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Clusters

#### ABSTRACT

The suggestions for learning activities in career education at the intermediate level (Grades 4-5) are presented with the aim of establishing career awareness related to four occupational clusters: marketing and distribution, construction, communication and media, and hospitality-recreation. The activities are presented under the headings of four domains of career consciousness: self-knowledge and interpersonal skills, knowledge of work and leisure worlds, career planning knowledge and skills, and basic studies and occupational preparation. Activities, resources, and evaluations are presented according to the domain and objectives, showing relationships with academic subject areas for the fourth and fifth grades. A sample job interview, sample job application, a group of poems, suggested reading materials, and word find puzzles are appended as well as a list of related occupations, from the Dictionary of Occupational Titles, within the occupational clusters. (EC)

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## ACTIVITIES FOR EDUCATION































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#### ACTIVITY GUIDE

for

#### CAREER EDUCATION

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## MARKETING AND DISTRIBUTION

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  - b. Geograther 029.088
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- 6. Marker 209.588
- 7. Inspector 299.687
- 8. Butcher 316.884
- 9. Carpet Cutter, Layer, Measurer See Construction
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- 12. Traffic Clerk 222.588
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### Appendix I

#### CONSTRUCTION

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- 3. Form-Building Foreman 860.131
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- 8. Carpenter, Hotel 860.131
- 9. Carpenter, Will 860.131
- 10. Carpenter, House 860.131
- 11. Carpenter, Mine 860.131
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- 13. Carpenter, Plant 860.131
- 14. Carpenter, Refrigerator 860.131
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- 16. Carpenter, Bridge 860.381
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- 18. Carpenter, Building-Insulating 860.131
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- 21. Carpenter, Rough 860.781
- 22. Carpenter, Packing 920.884
- 23. Carpenter, Shorer 860.884
- 24. Band Saw Operator 667.885
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- 27. Laborer, Carpentry 860.887
- 28. Carpenter Helper, Hardwood Flooring 860.781
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- 6. Plumber 862.381
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- 10. Riveter, Pneumatics 800.884
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- 15. Duct Installer 804.884
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- 18. Welder, Atomic 810.884
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- 21. Welder, Gas 811.884



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- 23. Welder, Fitter 819.381
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- 25. Automatic-Door Servicemen 829.281
- 26. Millwright 628.281
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- 3. Bricklayer, Sewer 861.381
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- 12. Tile-Conduit Layer 861.781
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- 14. Tuck Pointer 861.884
- 15. Hod Carrier 869.887
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  - 4. Calibrator 710.884
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  - 11. Equipment Installer 629.381
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  - 15. Power-Shovel Operator 850.883
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  - 17. Scraper Operator 850.883
  - 18. Tower-Excavator Operator 850.883
  - 19. Trench-Digging-Machine Operator 850.863
  - 20. Bell Man 850.884
  - 21. Dredge-Dipper Tender 850.884
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  - 24. Dredge Pipeman 850.887
  - 25. Laborer, Pile Driving, Ground Work 850.887
  - 26. Laborer, Road 850.887
  - 27. Sheet-Pile Hammer Operator 850.887
  - 28. Mixing-Place Foreman 852.137
  - 29. Concrete-Paver Operator 652.883
  - 30. Concrete-Paving-Machine Cperator 852.883
  - 31. Mud-Jack Operator 844.885
  - 32. Asphalt-Paving Foreman 853.133
  - 33. Asphalt-Planer Operator 853.782
  - 34. Asphalt-Paving-Machine Operator 853.883
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  - 37. Auxiliary-Equipment Tender 579.885
  - 38. Dragline Operator 859.883
  - 39. Blaster 859.281
  - 40. Blaster Helper 859.867
  - 41. Bull-Gang Man 929.137
  - 42. Construction-Equipment Mechanic 820.281
  - 43. Hoisting Engineer 921.883
  - 44. Holiday-Detector Operator 862.687



- G. Engineering and Support Occupations
  - 1. Architect 001.081
  - 2. Civil Engineer 005.081
  - 3. Construction Engineer 005.081
  - 4. Construction Inspector 182.287
  - 5. Building-Wrecking Foreman 869.137
  - 6. Construction Estimator 160.388
  - 7. Clearing Foreman 869.133
  - 8. Draftsman, Civil 005.281
    - a. Draftsman, Commercial 017.281
    - b. Draftsman, Design 003.281
    - c. Draftsman, Electrical 003.281
    - d. Draftsman, Heating and Ventilating 017.281
    - e. Draftsman, Landscape 019.281
    - f. Draftsman, Map 017.281
  - 9. Electrical Engineer 003.081
    - a. Electrical Engineer, Power 003.087
  - 10. Illuminating Engineer 003.081
  - 11. Safety Engineer 012.081
  - 12. Surveyor 018.188
  - 13. Welding, Engineer 011.081

### Appendix I

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- 1. Reporters
  - a. General Assignents 132.268
  - b. Foreign Correspondent 132.268
  - c. Feature Reporter 132.268
  - d. Rewrite Man 132.268
  - e. News Specialist, Syndicate 132.268
- 2. Copy and Proof Readers
  - a. Copy Reader 132.288
  - b. Braille Proofreader 209.688
  - c. Proofreader 209.688
- 3. Columnists and Critics
  - a. Columnist 132.068
  - b. Editorial Writer 132.088
  - c. Critic 132.088
- 4. Manuscript Analysts
  - a. Book Critic 132.288
  - b. Reader, First 132.288
- 5. Specialized Personnel
  - a. Crossword Puzzle Maker 139.088
  - b. Librarian 207.388
  - c. Translator, Braille 209.588
- 6. Editors
  - a. Editor, Managing, Newspaper 132.018
  - b. Editor, Department 132.038
  - c. Editor, Trade or Technical Publications 132.038
  - d. Editor, Book 132.068
  - e. Editor, Magazine 139.088
  - f. Editor, Greating Card 139.088

## B. Motion Pictures

- 1. Producers and Directors
  - Producer 187.168
  - b. Director 159.168
  - c. Director, Research 052.168
  - d. Director, Art 149.031
  - e. Director, Music 152.048
  - f. Director, Casting 159.268
  - g. Director, Cast 166.163
  - h. Director, Location 191.168
- 2. Writing Personnel
  - a. Editor, Scenario 131.038
  - b. Scenario Writer 131.088
  - c. Continuity Writer 131.088
  - d. Gag Writer 131.088
  - e. Title Writer 131.088
  - f. Reader 131.088
  - g. Continuity Clerk 209.388
  - h. Script Clerk 969.368



## 3. Special Artists

- a. Background and Title Artist 141.081.
- b. Cartoonist 141.081
- c. Color Advisor 141.081
- i. Inker and Opaquer 970.381
- e. Painter, Animat d Cartoons 970.381

## 4. Camera, Lighting and Sound Personnel

- a. Cemera Clerk 223.387
- b. Cameraman, Animation 143.382
- c. Cameraman, First and Second 143.062
- d. Cameraman, Special Effects 143.382
- e. Cameraman, Title 143.382
- f. Dubbling Machine Operator 962.885
- g. Electrician, Chief 824.138
- h. Mectrician, Studio 824,884
- i. Machinist, Motion Picture Equipment 714.281
- J. Microphone Boom Operator 962.884
- k. Motion Picture Narrator 150.148
- 1. Motorman 962.884
- m. Operator, Lights 962.782
- n. Play Back Man 194.782
- o. Recordist 962.782
- p. Re-recording Mixer 194.382
- q. Set Electrician, Chief 762.131
- r. Sound Laboratory Engineer 976.281
- s. Sound Cutter 194.382
- t. Sound Mixer 194.382
- n. Stage Man 962.887
- v. Stand-By Gran 962.887
- w. Stand-In 961.868
- x. Transmission Man 962.884

## 5. Film Processors, Editors, Librarians, Projectionists

- a. Bench Examiner 714.884
- b. Chemical Mixer 976.884
- c. Densitometer Reader 926.387
- d. Developing Macline Operator 976.885
- e. Editor, Film 926.283
- f. Film Drying Machine operator 976.685
- g. Film Inspector 1 969.687
- h. Film Inspector II 962.885
- Film Laboratory Equipment Mechanic 629,281
- Film Loader 962.887
- k. Film Numberer 652.885
- 1. Film Printer 976.782
- m. Film Splicer 902,884
- n. Film Viewer 969.588
- o. Foreign Title Breaker 962.884
- p. Librarian 223.387
- q. Motion Picture Projectionist 960.382
- r. Negative Cutter 97 .884
- s. Photographic Sensitometrist 976.381
- t. Replacement Girl 976.588
- u. Screen Examiner 960.382
- v. 3orter 223.687



- h. Superintendent, Station 194.168
- i. Testing and Regulating Chief 184.168
- J. Traffic Chief, Radio Communications 184.168
- 5. Miscellanious Technicisms and Managers
  - a. Photoradio Operator 193.382
  - b. Radiotelegraph Operator 193.282
  - o. Radiotelephone Operato. 193.282
  - Right of Way Supervisor 191,118
- 6. Clerical and Sales Pursonnel
  - a. Multiplex Machine Operator
  - b. Central Office Operator 235.862
  - c. Information Operator 239.862
  - d. Morse Operator 236.588
  - e. Private Branch Exchange Service Advisor 235,228
  - f. Service Observice 239.588
  - f. Supervisor, Automatic Equipment 239.588
  - h. Switching Clerk 235.589
  - Telefar Clerk 236.382
  - J. Telegraph Macsenger, I, II 230.868 230.368
- 7. Bench Worker, Electrical Equipment
  - a. Ascembler, equipment 772,381
  - Banch Hand 706.884 ъ.
  - Instrument Shopman 722.581
- 8. Electrical Assembling, Installing, Repairing Personnel
  - a. Equipment Trapector 322.281
  - b. Line Inspect r = 822.287
  - c. Lineman 822.381
  - d. Mechanician, Submarine 822.281
  - a. Repairmon, Foreman 622.131
  - f. Telephone inspector 822.381 g. Test Desimen 822.381

  - h. Testing and Requisting Technician \$22.261
  - Transmission Man 822.381
- 9. Production and Distribution Personnel
  - a. Assignment Clerk 997.368
  - b. Dispetcher 957.168
  - c. Facility Man 959.387
  - d. Pole Framer 959.884
  - e. Powerman 952.782
  - Tree Trimmer 959.884 ſ.
- D. Recording Industry
  - 1.
- a. Musician Instrumental 152.048
- b. Singer 152.048
- o. Composer 152.088
- d. lyriciot 130.088
- e. Arranger 152.086
- f. Artist and Reportaire Man 159.168
- g. Director, Music 152.048 4. Engineer
- - a. Maintenance Engineer 950.782

- w. Timer 976.381
- x. Transferrer, Number 976.887
- y. Vault Custodian 223.138
- a. Waxer 590.885
- 6. Costume and Make-Up Personeel
  - a. Costumer 959.261
  - b. Decoration Maker 784.884
  - c. Make-up Man 333.271
  - d. Shopper 962.158
  - e. Stand By 345.878
  - f. Supervisor, Costumes 969.138
  - g. Supervisor, Make-Up 332.138
  - h. Wardrobe Speciality Worker 346.381
- 7. Scenery, Property and Special Effects Personnel
  - a. Ager 962.884
  - b. Prop Maker 969.281
  - c. Draper 962.781
  - d. Greensman 962.884
  - e. Grip Boss 962.137
  - f. Outside Property Man 962.158
  - g. Painter, Stage Settings 840.381
  - h. Property Custodian 223.387
  - 1. Prop Man 962.887
  - j. Property Mester 962.138
  - k. Set Decorator 142.061
  - 1. Special Effects Man 926.211
  - m. Stage Property Foresan 962.138
  - n. Supervisor, Scenic Arts 149.031
  - o. Ministure Set Constructor 141.081
  - p. Miniature Set Designer 142.081
  - q. Stage Set Designer 142.061
  - r. Scenic Artist 144.091
  - a. Sketcher
- C. 1. Engineers
  - a. Cable Lay-out Man 017.281
  - b. Outside Flant Engineer 003.187
  - c. Special Service Representative 033.151
  - Telegraph Engineer 033.081
  - a. Telephone Engineer 003.081
  - Transmission and Protection Engineer 003.187
  - 2. Translators, Radio Communications 137.288
  - Administrators, Specialized
    - a. Manager, Customer Service 168.168
    - b. Public Progrem Supervisor 165.068
    - c. Regulatory Administrator 168.168
  - 4. Managers and Supervisors
    - a. Building Supplies and Motor Vehicle Supervisor 186.163
    - b. Manager, Telegraph Office 18,.168
    - c. Manager, Traffic I 184.168
    - d. Manager, Traffic II 184.168
    - e. Operations Manager 184.118
    - 1. Revenue Settlements Administrator 184.118
    - g. Superintendent, Communications 184.118

## E. Radio and Television Broadcasting

- 1. Broadcast Preparation Personnel
  - a. Copyright Expert 963.288
  - b. Costumer 969.261
  - c. Director 159.168
  - d. Director, Music, International Broadcast 152.048
  - e. Director, Program I 184.168
  - f. Director, Public Service 184.168
  - g. Editor, Continuity and Script 131.038
  - h. Editor, News 131.038
  - 1. Manager, Copyright 169.168
  - j. Manager, Sound Effects 194.168
  - k. Musical Program Director 152.168
  - 1. Music Librarian 100.388
  - m. Producer I 159.118
  - n. Production Man 963.168
  - o. Property Handler 962.887
  - p. Screen Reporter 143.062
  - q. Script Assistant %3.368
  - r. Script Reader 963.288
  - s. Script Writer 131.088
  - t. Sound Effects Man 194.281
  - u. Special Events Man 963.169
  - v. Supervising Film Editor 962.138
  - w. Television Film Field Coordinator 143.168
  - x. Writer-Announcer, Bilingula, International Broadcast 159.148
  - y. Writer, News, International Broadcast 131.058
  - z. Director, Program II 159.168

## 2. Broadcast Presentation Personnel

- a. Amnouncer 159.148
- b. Audio Operator 957.232
- c. Broadcast Checker 249.688
- d. Cameraman 143.062
- e. Continuity Writer 131.088
- f. Control Room Man 957.382
- g. Control Room Technician 957.232
- h. Control Room Technician Supervisor 957.138
- i. Control Supervisor 193.168
- j. Director, Sports 184.168
- k. Director, Technical 963.168
- 1. Gag Writer 131.088
- m. Master Control Engineer 957.282
- n. Light Technician 962.381
- o. Microphone Operator 961.782
- p. News Analyst, Broadcast 131.068
- q. Recording Machine Operator 194.782
- r. Sound Mixer Consult motion pictures section
- s. Telecine Operator 957.382
- t. Teleprompter Operator 963.382
- u. Video Operator 957.282
- v. Video Recording Engineer 963.382



- 3. Transmission Personnel
  - a. Commerical Engineer 003.187
  - b. Field Engineer 193.282
  - c. Field Supervisor 193.168
  - d. Power Plant Attendant 952.782
  - e. Program Transmission Supervisor 957.388
  - f. Radio Engineer 003.187
  - g. Rigger 823.281
  - h. Rigger Foreman 823.138
  - i. Television Cable Lineman 822.381
  - j. Engineer 003.167
  - k. Transmitter Operator 057.282
- 4. Administration and Sales Personnel
  - e. Director, Operations 184.168
  - b. Director, Operations, Broadcast 184.168
  - c. Manager, Station 184.118
  - d. Manager, Traffic 184.168
  - e. Salesman, Radio and Television time 253.358
  - f. Station Relations Contact Representative 184.168
  - g. Television Schedule Coordination 199.388
- 5. Service Personnel
  - a. Radio Repairman 720.281
  - b. Television Installation Man 823.781
  - c. Television Service and Repairmen 720.281
- F. Satellite and Laser Transmission occupations not yet established



## Appendix I

#### HOSPITALITY AND RECREATION

- A. Commercial and Non-Commercial Travel Bureaus
  - 1. Artist 735.887
  - 2. Information Clerk (Travel Bureau) 237.368
  - 3. Librarian (Travel Bureau or Agency) 100 Series
  - 4. Lodging Facilities Attendant 329.878
  - 5. Photographer 143 Series
  - 6. Public Relations Man 165.068
  - 7. Transportation Clerk 242.368
  - 8. Travel-Accommodation Appraiser 168.268
  - 9. Travel Counselor 237.168
  - 10. Writer 131 Series
- B. Travel Agencies
  - 1. Information Clerk 237 Series
  - 2. Librarian 100 Series
  - 3. Publicity, Advertising and Clerical Staff 165.068
  - 4. Ticket Clerk 237 Series
  - 5. Travel Agency Clerk 205 Series
  - 6. Travel Agent 237 Series
- C. Transportation See Transportation Cluster
  - 1. Passenger Agents and Clerks
  - 2. Purser
  - 3. Stewardess (Airline)
  - 4. Steward (Deck)
  - 5. Tour Conductor
  - 6. Tour Director
  - 7. Tourist Recreation Director or Supervisor
- D. Public, Industrial and Private Recreation (Commercial and Non-Commercial)
  - 1. Athlete Manager 153.118
  - 2. Athletic Director 153.118
  - 3. Athletic Equipment Custodian 969.387
  - 4. Athletic Team Manager 153.118
  - 5. Athletic Trainer 153.228
  - 6. Professional Athlete 153.348
  - 7. Umpire 153.268
  - 8. Automobile Racer 153.248
  - 9. Acrobat 159.248
  - 10. Acrobatic Rigger 964.884
  - 11. Aerialist 159.249
  - 12. Artist and Repertoire Man 159.168
  - 13. Circus Agent (Business Agent) 101.118
  - 14. Circus Foreman 964.138
  - 15. Circus Laborer 960.887
  - 16. Circus Trainmaster 910.138
  - 17. Clown 159.048
  - 18. Comedian 159.048
  - 19. Mermaid 159.348
  - 20. Mime 159.048



- 21. Ring Master 159.368
- 22. Show Man
- 23. Stunt Man 159.348
  - a. Thrill Performer 774.381
  - b. Wire Walker 159.345
  - c. Fire Eater 159.884
- 24. Astrologer 159.848
- 25. Fortune Teller 159.848
- 26. Graphologist 159.848
- 27. Hypnotist 159.048
- 28. Magician 149.048
- 29. Mind Reader 159.848
- 30. Physiognomist 159.848
- 31. Ventriloquist 159.048
- 32. Puppeteer 159.048
- 33. Show Girl:- 159.848
- 34 Song and Dance Man 159.048
- 35. Strip-Tease Artist 159,848
- 36. Water Entertainer 159.848
- 37. Usher 344 Series
  - a. Head Usher 344.138
  - b. Ticket Taker 344.868
  - c. Lobby Man 344.878
  - d. Press-Box Custodian
- 38. Snake Charmer 159.848
- 39. Baton Twirling Instructor 159.228
- 40. Bowling Instructor 153.228
- 41. Ice Skating Instructor 153.228
- 42. Judo Instructor 153.228
- 43. Physical Education Instructor 153.228
- 44. Riding Instructor 153.228
- 45. Swimming Instructor 153.228
- 46. Ski Instructor 153.228
- 47. Ski Patrolmon 379.868
- 48. Ski-Tow Operator 341.865
- 49. Animal Koeper 356.138
- 50. Marine Manmal Trainer 159.228
- 51. Merine Monmel Handler 159.328
- 52. Wild Animal Trainer 159.228
- 53. Dog Trainer 159.228
- 54. Horse Trainer 153.228
- 55. Equestrian 159.348
- 56. Horseman 153 Series
- 57. Horse-Race Starter 153.268
- 58. Horse-Race Timer 153.388
- 59. Patrol Judge 153.268
- 60. Racetrack Staward 153.118
- 61. Jockey 153.248
- 62. Jockey-Room Custodian 346.868
- 63. Jockey Valet 346.878
- 64. Sulkey Driver 153.248
- 65. Clocker 153.368
- 66. Horse Exerciser 153.874



- 67. Skating Rink Icemen 969.887
- 68. Play Leader
- 69. Specialists and Assistants
- 70. Supervisor of Special Activities
- 71. Recreation Superintendent
- 72. General Recreational Supervisor
- 73. Director of Recreation Centers
- 74. Camp Counselor 159.228
- 75. Attendant at Golf Course, Termis Court, Skating Rink and Related Facilities
  - a. Caddie Master 341.138
  - b. Recreation-Facility Attendant 341.368
  - c. Ski-Tow Operator 341.865
  - d. Caddie 341.878
  - e. Golf Range Attendant 341.887
- 76. Amusement Device and Concession Attendant 342 Series
  - a. Barker, Doorman, Footman, Ballyhoo Man, Carney, Contact Man Pitchman, Spieler - 342.858
  - b. Concession Attendant, Shill, Shooting-Gallery Operator, Weight Guesser, Ride Operator 342.863
  - c. Fun House Operator 342.865
  - d. Boat-Dock Operator 342.867
  - e. Wharf Attendant, Boet-Tank Man, Cabana Boy 342.887
  - f. Ride Attendant 342.878
- 77. Amusement and Recreation Service Occupations 349 Saries
  - a. Pony Ride Operator 349.228
  - b. Receiving-Barn Custodian, Score-Board Operator 349.685
  - c. Ticket-Dispenser Man 349.780
  - d. Hostess 349.868
  - e. Bat Boy 349.878
  - f. Children's Matron, Drive in Theatre Attendant
- 78. Bowling Floor Deskman 340.368
- 79. Racker 340.878
- 80. Kennel Master 349.368
- 81. Public Address Announcer 159.148
- 82. Public Relations Man 191.168
- 83. Booking Agent 191.118
- 84. Master of Ceremonies 159.148
- 85. Gambling Hall Attendant 343 Series
  - a. Cardroom Marager 343.138
  - b. Cardroom Supervisor, Card Player 343.368
  - c. Floorman 343.468
  - d. Twenty-Six Girl (Dice Girl) Cardroom Plastic Card Center 343.687
  - e. Booster 343.858
  - f. Boardman 343.878
- 86. Guide
- 87. Hunting and Fishing Guide 452.868
- 88. Huntsman 187.168
- 89. Boat-Dock Operator 342.867
- 90. Diver 349.248
- 91. Wharf Attendant 342.867



- E. Recreation Concerned With Natural Resources
  - Information Center Personnel 237 Series
     Concession Attendant 342.858

  - 3. Lifeguard 379.868
  - Visitor or Tourist Guide 353 Series
     Zoo Keeper and Attendant 356.138



Today, more than ever, our attention is focused upon the curriculum and how relevant it is to the needs of our students. Actually, patterns of curriculum development over the past years no longer fit the needs of today's students. Society today and its future is of great concern to all of us and with the reforms and refocusing of education, so that what is taught in the classroom has a bearing on the students; future plans are the essence of career education.

The planning of one's career cannot be a hit and miss affair in the present world of work. Teachers must be aware of the many options that are open to the students and take the proper measures to make self awareness available for their students. If this is done, careers for students of today and in the future will emerge, the kind of careers that are needed for today's student.

These guides in career education are the result of much dedicated labor by our committee which has made them available. The guide itself will have no value unless concerned teachers use it as a tool for students to acquire fundamental skills, mechanical and academic, needed in their future planning.

If by using this guide, career education becomes more meaningful for a sizeable number of our students in the R-6 Schools, the grant from the Vocational Division of the Missouri State Department of Education and the work of our local committee will be immeasurable. But let us not forget that the classroom teacher is still the most important factor in the making of any curriculum relevant and we feel, in the R-6 Schools, that we have quality teachers for that task.

Ralph B. Tynes Superintendent of Schools 1



#### PHILOSOPHY

A program of public supported education designed to meet the needs of a democratic society must provide for a series of learning activities for all individuals in harmony with maturity, needs, abilities, and aptitudes. (First paragraph Festus R-6 District Philosophy)

It follows that our young people need to have an understanding of the opportunities open to them. Beginning at an early age, they must learn what work means, the careers open to young people today, and the careers that may emerge in the future. They need to know the obligations and requirements of those careers that are of interest to them, and they must acquire the specific skills—not just mechanical skills but the fundamental academic skills too.

Education in the classroom has a clear, demonstrable bearing on the student's future plans.

## OBJECTIVES FOR CAREER EDUCATION FOR STUDENTS OF THE R-6 SCHOOLS

- Develop good attitudes toward learning and work and an awareness of the relationship between education and life roles.
- Develop self-awareness and awareness for individuals' places and responsibility to our society.
- 3. Develop an appreciation for the constructive use of leisure time.
- 4. Develop an awareness of the world of work.
- 5. Develop decision making skills.
- 6. Develop economic awareness leading to economic understanding.
- 7. Develop technical awareness and beginning competence.
- 8. Develop employability skills leading to career placement.



# THE FOUR DOMAINS OF A CAREER CONSCIOUS PERSON (Life Career Development-A Model, UMC-SDE, Gysberg, Moore)

## 1. Self Knowledge and Interpersonal Skills

This includes the awareness of self and others, the strengths and weaknesses, the likes and dislikes, the desires, etc. To develop those skills so that the student can relate effectively to other people.

## 2. Knowledge of Work and Leisure Worlds

This includes an opportunity to develop an understanding of the limitations that society places on an individual--sociological, psychological, and economic; to learn about pay, hours, fringe benefits, the cost of leisure activities, to choose because of the amount and the kind of personal satisfaction desired from work and leisure activities, to see the relationship of career and leisure time.

## 3. Career Planning Knowledge and Skills

This includes the elements of the decision-making process: gathering information from all relevant sources, using the information collected and making informed and reasonable decisions, reasonably predicting the future and foreseeing alternatives to meet the requirements of a preferred life career.

## 4. Basic Studies and Occupational Preparation

This includes mastering the basic skills of the language arts, mathematics, science, social studies, fine arts, physical education, industrial arts and vocational education. These skills will be learned relevant to occupational preparation, settings and events of a total life career development. A background will be presented to learn the skills for seeking employment, for further education, for obtaining entry-level employment, and for achieving satisfaction in a preferred occupational area.



### CAREER DEVELOPMENT CONCEPT

- 1. Understand and accept self as important throughout life.
- 2. People have dignity and worth.
- 3. Education and work are interrelated, both are honorable.
- 4. Occupations exist for a purpose.
- 5. Work means different things to different people.
- 6. There is a wide variety of careers.
- 7. Individuals differ in interest, abilities, attitudes, and values.
- 8. Supply and demand affect career planning.
- 9. Environment and one's potential affect career choice.
- 10. Occupation and life style are related.
- 11. Specialization creates greater dependence.
- 12. One's development requires continuous choice of careers.
- 13. Individuals can perform adequately in several occupations.
- 14. Individuals must be flexible in a changing society.
- 15. Individuals are responsible for career planning.



#### FESTUS R-6 CAREER EDUCATION

The aim of career education is to equip students with what they need to make informed occupational decisions by relating the World of Learning to the World of Work. Along the way they will have opportunities to investigate a variety of jobs and to explore their mental, physical and emotional capacities for handling them.

In the R-6 Schools, Kindergarten through Seventh is the "Career Awareness" phase. Children are introduced to the concept of work and jobs, the need for work and the variety of ways people earn a living. Lessons at first center on the roles played by different family members, then branch out to cover different kinds of occupations pupils see around the school. Policemen, firemen, and other workmen familiar to children are studied. The student's strengths and weaknesses are discovered. Information about all this will be presented as a part of the regular learning activities, not as separate lessons. All fifteen clusters (OE-72-39) are covered. In the activity of learning the alphabet drills would be a good opportunity for the teacher to point out how file clerks and others use letters to organize their work.

"Career Exploration" takes place in the eighth and ninth grades. Students narrow their fields of interest to three or four clusters, which they explore in depth. By the time they finish junior high school, students should have a good idea of the types of jobs that interest them and be able to make a tentative choice of several that interest them the most.

In the senior high program, students begin to acquire actual job skills in these fields. Such skills as drafting are made available to everyone, and even students that are going to college. The idea is to give all students



## FESTUS R-6 CAREER EDUCATION (continued)

an opportunity to pursue training and study that could lead directly to a jub after high school or to further training and study at a technical institute, business school, two or four-year college and beyond.

By exposing young people to information about work and jobs and careers starting in the earliest years of school, helping them to see the relevance of their education, the result could be a stronger motivation to learn and to stay in school long enough to acquire some basic skills needed to earn a living. The program is aimed at the academically talented students, too, who often finish high school with little idea of what it is to earn a living by doing the necessary work of our society. For them, Career Education will supply information and experience that widens their horizons and increases their career choices.



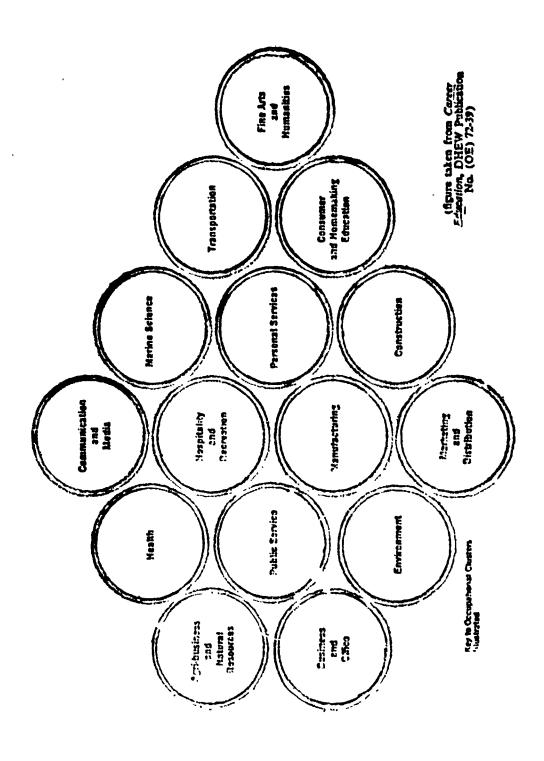
## OCCUPATIONAL CLUSTERS

For ease in informing students about the wide range of occupations they have been categorized into fifteen broad clusters. The listing below shows the sequence of assigned clusters by grade level. The teacher is free to touch on other clusters as well.

ELEMENTARY		As	signed Cluster	
Level: Awareness Grades:	FIRST	1 2	Public service Health occupations	
	SECOND	3 4	Agri-business occupations Consumer homemaking, and related occupations	
	THIRD	5 6		
	FOURTH	7 8		
	r'IFTH	9 10	The state of the s	
	SIXTH	11 12	Environmental control Manufacturing	
	SEVENTH*	34	Business office Fine arts and humanities Marine science	
JUNTOR HIGH				
Level: Exploration Grades:	EIGHTH & NINTH	Indi	Individual review and exploration	
SENTOR HIGH				
Level: Job Preparation Grades: TENTH, ELEVENTH & TWELFTH		Spec	eific training	

\*By the end of the seventh year all students will have had minimal exposure to all clusters.







These guides have been written in order not to shortchange any of our students in career education (as this will be the first year of the program). The committee hopes that as the full implementation of career education develops, the emphasis on the different levels will more nearly coincide with the Missouri Model.

Basic Education- teachers may select appropriate activities

(as needed from the master guide) to fit the individual student's
chronological and mental needs and abilities.



## TO THE INTERMEDIATE SCHOOL TEACHER

The intended use of this booklet is that of a guide to the teacher. It is to help the teacher make Career Education an integral part of the course of study in his own classroom. It is not expected that the teacher will accept this as an assignment, but that he will use it as <u>suggested</u> ways to integrate Career Education into his curriculum.



i-1 DOMAIN: Career Planning and Preparation Skills

SUBJECT AREA: Fourth Grade

Language Handwriting

OBJECTIVE: To help each student experience the

process of applying interviewing, and

training for an occupation.

	ACTIVITIES	RESOURCES	<b>ĘVALUATION</b>
1.	Have the student interview his parent (or parents) about his occupation. Give this as an oral report to the class.	Parents Sample interview sheet in Appendix	Oral report
2.	Each student will complete an application form for a specific job in the classroom. (sample application in the supplementary section)	Job Application (Sample in Appendix)	Student will com- plete application.
3.	Teacher will set up an employment agency in the room. The students will apply to the supervisor (teacher) for specific jobs monthly. The supervisor will fill the positions monthly on students qualifications.		Employment Agency
4.	Write a business letter to a company asking for a list of jobs available.	Our Language Today 4 pp. 94, 97, 98, 99 Language for Daily Use Orange pp. 244, 246, 256 Handwriting	Business Letter
5.	Bring in occupation ads from the newspaper pertaining to the occupations in our clusters and post on bulletin board.	Newspaper Ads	Bulletin Board
6.	Pick an occupation from ads in Activity No. 5 and write a paper about training needed, advantages, and disadvantages.	Newspaper Ads	The finished paper.
7.	Have a resource person from the employment agency to talk with the students on purpose of an employment agency.	Resource person	Students will discuss orally the concepts learned from the visitor.
		31	

DOMAIN: Career Planning and Preparation Skills

SUBJECT AREA: Fourth Grade

**i-2** 

Language Handwriting

OBJECTIVE: To help each student experience the process of applying, interviewing, and training for an occupation.

			·	
8. Students will be familiar with terms related to the work world such as:		RESOURCES	<b>EVALUATION</b>	
				labor employed unemployed boss clerk trade scho diploma laborer
9. Have an older student (maybe 5th grade) come in to tell how a part-time job has influenced his life-style.		Resource person	Students orally interview person.	
0. Librar	y Books:			
Katy Comes Next - Laura Bannon  Evan's Corner - Elizabeth Hill  About Family Helpers - Elaine Hoffman  The Big World and the Little House -  Ruth Krauss  The Little Family - Lois Lenski  (The previous listed books apply to all of the career planning and preparation skill objectives.)		Elementary School Library	Book Report	



i-3 DOMAIN: Career Planning and Preparation Skills SUBJECT AREA: Fourth Grade

OBJECTIVE: To help the student develop a positive attitude toward working for a living.

	ACTIVITIES	RESOURCES	<b>EVALUATION</b>
1.	Discuss the work responsibility of each member of the child's family.	Student's family	Student will give the responsibility.
2.	Student prepare a short report on the family work plan and what he contributes.	Student's family	Written report
3.	Class discussion on how the family can enjoy working together.	Student's family	Student will give ideas.
••	Have child make lists of specific things he can do to make his home happier.	Student's family	Completed list.
<b>5.</b>	Student will write a short paper on what he would like to do when he grows up.		Finished paper.
·	Collage on jobs around the home.		Completed collag
7.	Class discussion on the idea that work means different things to different people.		Student will give ideas.



OBJECTIVE: To help the student become aware of the variety of occupations available in our clusters.

	ACTIVITIES	RESOURCES	EVALUATION
1.	Game "What's My Line." Let students choose an occupation and have other students ask questions and guess the occupation.	,	Playing of the game.
2.	From the occupations of our clusters, divide into groups and have each group pick five occupations and write a report on how these occupations helped our society progress.	·	The report on the occupations.
3.	List and discuss things that might be a hobby for some and work for others such as raising animals, others raise and sell animals.		List of things.

### i-5 DOMAIN: Knowledge of Self and Others Basic Skills

OBJECTIVE: To develop an awareness of self, by knowing his own characteristics and enabling him to use these in making wise decisions. SUBJECT AREA: Fourth Grade

Language Arts

Health Spelling Reading

ACTIVITIES	RESOURCES	EVALUATION
1. Have a class discussion such as: Do I get along with others? Do I accept responsibility? Am I helpful to my family? Am I helpful to others?	Language for Daily Use Orange p. 8, 11, 98, 156 Elementary School English 4 p. 10, 15 Our Language Today 4 p. 25	Class discussion on questions listed under activities.
2. Write a short autobiography about himself, listing his strengths and weaknesses.	Our Language Today 4 p. 36, 38 Language for Daily Use Orange p. 122, 124	The paper the student wrote on his strengths and weaknesses.
3. Make a self portrait.		Drawing of self- portrait.
4. Role-playing activity cards I-A No. 1, I-B No. 3, I-C No. 5, I-D No. 7, I-E No. 9.		Student will answer questions on the cards.
5. Develop a Quiet Corner where the student will have the freedom to participate in an activity of his choosing. Have student keep log of time spent on materials used.	games, drawing materials, reading log sheets	Completed log by student.
6. Unit 1 - Discuss and do activities.	Going on Ten (health)	Student will complete test that accompanies text.
7. "Story Form" - Unit 22, p. 69 "Meetings" - Unit 29, p. 90 "Punctuation" - Unit 33, p. 102	Basic Goals in Spelling 4 Third edition	Student will spell given words.
8. Read and discuss the following stories:		

Ventures

35

ERIC Full Text Provided by EF

"This Is My Rock" p. 37

"Food for Thought" p. 63-69
"My Friend, Leona" p. 70-75
"Benny's Flag" p. 84-91

"Jerry and the Dragons" p. 49-62

**1-6** 

Reading

DOMAIN: Knowledge of Self and Others

Basic Skills

OBJECTIVE: To develop an awareness of self, by knowing his own characteristics and enabling him to use these in making wise decisions.

SUBJECT AREA: Fourth Grade Language Arts Health Spelling

	<del> </del>	:
ACTIVITIES	RESOURCES	EVALUATION
8. (cont.) Read and discuss the following		
stories:	l	
"The General and the Dog" p. 107-110	Ventures	1
"Which Washington?" p. 111	(Scott, Foresman)	{
"James Ray's Narrow Escape" p. 135-141		
"Gallons of Guppies" p. 197-211	<b>,</b>	
"Pony Penning Day" p. 228-242	1	
"Benjamin West" p. 248-256		The student will
"Benjamin's Clock" p. 257-264	1	answer questions
"Lincoln: A Big Man" p. 265-272	1	on the story and
"Abrham Lincoln" p. 273-274	-	relate them to
"A Strange New Trail" p. 285-292		the self
"They Called Him the Iron Horse" p. 293-301		objectives.
"The Cabin Faced West" p. 396-491		
"Shoeshine Boy" p. 9-17	Open Hiways 4	
"The Story of Mulberry Bend" p. 24-38	(Scott, Foresman)	
"Wang's Fourth" p. 39-45		
"A Dish You Can Eat" p. 49-51		
"Swimming Hole" p. 52-56	1	
"Just Call Me Rob" p. 60-71		ļ
"Blaze and the Mountain Lion" p. 74-82	i .	1
"One Good turn" p. 86-97		
"Ski Dog" p. 115-122		1
"An Extra Indian" p. 128-136	İ	1
"Finding Christmas" p. 148-155	1	
"The Case of the Missing Homework" p. 171-	179	
"SOS Adventure" p. 184-195	į	ł
"The Talking Mill" p. 198-208	1	
"A Boy and His Dog" p. 216-225		
"The Frog and the Ox" p. 226-227		ł
"Abraham Lincoln" p. 228		ł
"Boy with a Harpoon" p. 232-243	1	i
"The Making of Sourdough" p. 244-253	•	1
"First in Peace" p. 262-269	}	
"Dolly Madison" p. 272-275		
"Children in the White House" p. 276-284		1
"A Common Bond" p. 286-292		1
"A Night at Cousin's Alma" p. 293-308		
"Dr. Dan" p. 324-329	1	!
"Shantyboat Boy" p. 330-339	1	1
"Keziah" p. 340	1	
"A Lantern for Liberty" p. 354-369	1	1
"The Story of Annie Oakley" p. 390-404	l	
"The Very Queer Ball Game" p. 407-416	1	
"See A White Horse" p. 424-457	į.	
<u>-</u>	İ	

### i-7 DOMAIN: Knowledge of Self and Others Basic Skills

(The previous listed stories apply to all

of the knowledge of self objectives

RIC listed.)

OBJECTIVE: To develop an awareness of self, by knowing his own characteristics and enabling him to use these in making wise decisions.

SUBJECT AREA: Fourth Grade

Language Arts

Health Spelling Reading

ACTIVITIES	RESOURCES	<b>EVALUATION</b>
8. (cont.) Read and discuss the following stories: "Billy's Bicycle" p. 12-23 "The People Downstairs" p. 33-41 "Androclus and the Lion" p. 64-68 "The Lion and the Rat" p. 69 "Henry and the Night Crawlers" p. 124-141 "Damon and Pythias" p. 143-152	Kaleidescope (Houghton Mifflin)	The student will answer questions on the story and relat them to the self objectives.
"Too Many Brothers" p. 13-19 "Hammer Trouble" p. 20-27 "Whiskers Steals the Show" p. 28-35 "Billy's Bicycle" p. 44-51 "Star Pupil" p. 52-59 "The Bookworms" p. 68-75 "Breaking the News" p. 84-88 "Starting West" p. 89-93 "Hasty Pudding" p. 110-120 "New Boots for David" p. 121-126 "Susanna Jane's Secret" p. 127-135 "Wool Gathering" p. 136-142 "Steam Comes Upriver" p. 143-151 "Caroline and Her Kettle" p. 152-158 "Ted Takes to the Air" p. 175-181 "Anyone Can Do It" p. 182-189 "The Big Truck Ride" p. 226-234	The New Times and Places (Scott, Foresman)	
"Unwelcome Passengers" p. 6-13 "A Christmas to Remember" p. 14-21 "Adventure in the Swamps" p. 22-29 "Judy's Chickens" p. 30-37 "Maple-Sugar Time" p. 38-46 "Alarm in the Night" p. 56-62 "The School Train" p. 63-71 "A Camp in the Canyon" p. 72-80 "Billy and the Loons" p. 108-115 "George Grows Up" p. 154-162 "The Boy Hunter" p. 163-168 "The Spelling Bee" p. 169-175 "Fulton's folly" p. 176-183 "How a Song Named a Flag" p. 184-188 "A Boy and His Book" p. 189-194 "Nothing for Herself" p. 203-210 "Night is Turned into Day" p. 211-218	More Times and Places (Scott, Foresman)	The student will answer questions on the story and relate them to the self objectives.

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DOMAIN: Knowledge of Self and Others Basic Skills

Language Arts

SUBJECT AREA: Fourth Grade

Health Spelling

OBJECTIVE: To develop an awareness of self, by knowing his own characteristics and enabling him to use these in making wise decisions.

Reading

ACTIVITIES	RESOURCES	EVALUATION
9. Show and discuss the following filmstrips: The Simple Sentence Basic Principles of sentence structure As Others See You What is Behavior	L-19 L-20 1-F-8 I-43	Students will participate in class discussion and answer
		questions on objectives of filmstrips.
10. Library Rooks that pertain to the Knowledge of Self: Eight Cousins - Louisa M. Alcott The Bad Times of Irma Raumlein - Carol Ryrie Brink Look Through My Window - Jean Little Freeman - Lillie D. Chaffin Spring Begins in March - Jean Little Mommies are for Loving - Ruth Penn Benson Boy - Ivan Southall New Brother, New Sister - Jean Fiedler  (The previous listed books apply to all of the knowledge of self objectives listed.)	Elementary School Library	Book Report

i-9 DOMAIN: Knowledge of Self and Others Besic Skills

OBJECTIVE: To help the student develop an understanding of personality traits and how they affect his relationship with peers in the classroom, on the playground, and in the community.

SUBJECT AREA: Fourth Grade Language History Health

Health
Spelling
Reading

ACTIVTTIES	RESOURCES	<b>EVALUATION</b>
l. Make a chart of personality traits.	poster board	Chart
2. Write a paragraph on "What I like about me" and What I don't like about me." Tell ways of changing what I don't like about me.	Language for Daily Use Orange p. 122, 124, 126, 128 Elementary School English 4 p. 39, 42, 53, 59 Our Language Today 4 p. 1, 2, 7, 8, 172, 178	The student will write a paragraph telling about his likes and dislikes about himself.
3. Research biographies of famous people and see how their personality traits may have influenced their lives. Have student select one, do research, and write a report.	Great Names in American History Language for Daily Use Orange pp. 171, 172, 174, 175, 177, 179, 180, 182 Elementary English 4 p. 280, 294, 295, 299, 304, 314, 318, 325, 328, 331 Our Language Today 4 pp. 219-230	The student will use library and research materials and write a report, on a selected person.
4. Unit 3 - Discuss and do activities.	Going on Ten (health) pp. 62-80	Student will complete test that accompanies ter
5. "Story Form" - Unit 2, p. 69 "Meetings" - Unit 29, p. 90 "Punctuation" - Unit 33, p. 102	Basic Goals in Spelling Third edition	Student will spell given words.
6. Reading (refer to first self objective) Activity No. 8		See evaluation of Activity No. 8
7. Show and discuss the following filmstrips: Respect for Others Consideration for Others	0-51. 0-53	Students will participate in class discussion and enswer questions on objectives of



filmstrips.

filmstrips.

**i-10** 

Language

Reading

OBJECTIVE: To help the student become aware of different kinds of emotions and their own personal reactions to these emotions.

ACTIVITIES	FESOURCES	EVALUATION
l. Class discussion on the meaning of emotion and what causes the different types of emotion.	Language for Daily Use Orange p. 8, 11, 98, 156 Elementary School English 4 p. 10, 15 Our Language Today 4 p. 25	The student will participate in a class discussion on emotions and what causes them.
2. Write a theme that includes things to make them happy or sad, what they like to do, and etc.	hat Our Language Today 4 p. 36, 38 Language for Daily Use Orange p. 122, 124	The theme including things mentioned and other things.
3. Use clay to mold a head showing facial emotion.	Clay	Finished mold.
4. Incomplete sentences to fill in like I am happy when I feel proud when I feel bad when I feel jealous when I feel angry when I feel clumsy when I feel mischievious when	: Ditto	Student will complete sentences.
5. Class discussion on different emotion and how people react to the different emotions.	ons	Student will write a paper on emotions
6. Pole-playing Activity Cards II-A No. 11, II-B No. 13, II-C No. 15, II-D No. 17.	Duso-Kit No. 2	Student will successfully discussions on activity cards.
7. Reading (refer to first sell objective Activity No. 8)		See evaluation of Activity No. 8.
8. Show and discuss the following filmstrip: C py-Kitten C baby Calf ssburny	Q-28 Q-29 Q-30	Students will participate in class discussion and answer question on chiectives of

# i-11 DOMAIN: Knowledge of Self and Others Basic Skills

OBJECTIVE: To help the student become aware of likenesses and differences of the people.

SUBJECT AREA: Fourth Grade

Health Geography Peading

ACTIVITIES	RESOURCES	FAUTUATION
1. Unit 5 - Discuss and do activities.	Going on Ten (health) pp. 106-134	Student will complete test that accompanies text.
2. Compare famous Missourians. List differences and likenesses.	Missouri-The Land Where Rivers Meet pp. 240-248	Student will list differences and likenesses.
3. A continuing comparison of likenesses and differences of people around the world in our text.	Our Big World	Students will list differences and likenesses on a test.
4. Learn, write, and illustrate poem "People" by Lois Leaski.	Refer to Appendix	Finished writing and picture.
5. Reading (refer to the first self objective Activity No. 8)		See evaluation of Activity No. 8.
6. Show and discuss the following film- strip: Acceptance of Differences	0–52	Students will participate in class discussion and answer questions on objectives of filmstrip.



i-12

DOMAIN: Knowledge of Work and Leisure

World and Basic Skills

SURJECT AREA: Fourth Grade Geography, Language Science, Mathematics

OBJECTIVE: Student will be able to list d' rent occupations in marketing and distribution. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

Spelling

ACTIVITIES	RESOURCES	<b>EVALUATION</b>
A. From Farm to Supermarket		
1. Continuing comparison of marketing procedures around the world.	Our Big World	Student will be able to discuss the different types of markets and businesses around the world.
2. Discuss responsibilities of owner or manager of the shops of farms in the text. (Language - Discussion)	Our Big World In All Our States pp. 102-107 Missouri-The Land Where the Rivers Meet pp. 214-215	Student will give responsibilities on a test.
3. Make a collage of items involved in farming like machinery, crops, cattle, etc.	In All Our States pp. 104-107 have pictures of examples Magazines	Finished collage.
4. Make a diorama of a farm scene.	Shoe box or box and other necessary materials.	Finished diorama.
5. "Products" - Unit p. 24.	Basic Goals in Spelling Third edition	Student will spell given words.
6. Discuss process when cattle or crops are ready for market.	In All Our States Student pp. 110-112 Teacher pp. 149-150 Missouri-The Land Where Rivers Meet pp. 234-236	Students will list occupations involved.
7. Have students divide into committees and each committee be responsible for a topic on corn, soy beans, wheat, or other crops to find how the crop is grown, harvested, and marketed.  (language - reports)	Concepts in Science Orange Unit 3 - pp. 60-97 Unit 7 - pp. 218-253 In All Our States pp. 104-107	Student will answer test questions that go with the science text. Committees will give oral reports.

i-13 DOMAIN: Knowledge of Work and Leisure
World and Basic Skills

OBJECTIVE: Student will be able to list different occupations in marketing and distribution. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

SUBJECT AREA: Fourth Grade Geography, Language Science, Mathematics Spelling

conditions, and possible earnings.	A	
ACTIVITIES	RESOUPCES	ĘVALUATIO <b>N</b>
8. Arrange a display of products involving products from a farm.	Products used	Completed display.
9. Committee or individuals make maps of North Central States or Missouri showing where products are raised or grown.	In All Our States pp. 100-101 Missouri-The Land Where Rivers Meet p. 217	Finished maps.
10. Have students listen for market reports on news and bring them out of the newspaper to keep notebook or make a bulletin board.	Radio, TV, newspapers	Notebook or Bulletin board.
11. Have students pick one or two things on the market and follow it for a week or two.	Radio, TV, newspapers	Paper showing results of students survey.
12. Have committees or class do mural of the beginning to the end of a crop or raising of animals. Example is "From Wheat to Bread."		Finished mural.
13. Compare pioneer preparation of meat to eat to the modern preparation.	In All Our States pp. 110-112 Missouri-The Land Where Rivers Meet pp. 112-116	Students will answer questions on a test or write a paragraph on comparing the two.
14. Compare the way pioneers raised their food to the modern way of raising crops.	In All Our States pp. 104-307 Missouri-The Land Where Rivers Meet pp. 74-78	Students will answer questions on a test or write a paragraph on comparing the two.
15. Set up a bank in the classroom.	Local banks	Student will know the workings of a bank.

DOMAIN: Knowledge of Work and Leisure World

and Pasic Skills

OBJECTIVE: Suident will be able to list different occupations in marketing and distribution. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

SUBJECT AREA: Fourth Grade Geography, Language Science, Mathematics Spelling

ACTIVITIES	RESOURCES	EVALUATION
16. Show the filmstrip and listen to record: You and Your Community Bank	Library	Student will be able to tell about writing a check, etc.
17. Read and discuss the following: "How Much Milk" pp. 24-25 "How is Each Dollar Used" pp. 36-37	Table and Graph Skills Book B	Pages completed by student.
18. Read and discuss the following: "The United States" p. 22 "The Fifty United States" p. 23 "Rainfall and Land Use" p. 29	Map Skills for Today Book C	Pages completed by student.
19. WOW (World of Work) trip to a farm to see how all the operations fit together.		Student will list jobs and workings of farm.
20. Read, discuss, and work the following: "What are Some Units for Liquid Measure" pp. 28-29 "Can You Write Measurements in Different Ways" pp. 30-31 "Is 'adding' Money Like Adding Whole Numbers?" pp. 76-77 "Can You Add and Subtract Amounts of Money?" pp. 92-93 More practice - 2t 17 p. A-10	Investigating School Mathematics 4	Assigned work completed by student.
21. Show and discuss the following filmstrips: The Dairy and Forest Region Weathering and Erosion Chicago, at the Crossroads of the Nation The Geographis Background (North Central) Agriculture in North Central States Chicago-The Metropolis of the Midwest Cows, Milk from the Cow to You Visiting the Farm	C-18 W-53 U-10 V-55 V-57 V-59 O-36 A-9	Students will porticipate in class discussion and enswer questions on objectives of films.
Conserving Our Soil and Water From Agriculture to Industry Less Water Get into the Air to a Ranch	2-E-9 W-11 B-36 3-E-1	- -

i-15 DOMAIN: Knowledge of Work and Leisure World and Basic Skills

OBJECTIVE: Student will be able to list different occupations in marketing and distribution. He will be able to discuss the advantages disadvantages, working

SUBJECT AREA: Fourth Grade Geography, Language Science, Mathematics Spelling

ACTIVITIES	RESOURCES	EVALUATION
21. (cont.) Show and discuss the following filmstrips: Missouri: Agriculture in Missouri The Wheat Belt The Corn Belt Weight and Volume Weighing Things Can You Make Change? Making Change	M-12 P-17 P-16 I-17 F-47 H-46 H-34	
22. A resource person to visit the classroom and discuss the supermarket set-up.	Supermarket resource person	Students will list jobs learned from discussion.
23. Discuss the occupations related to the farm, on up to the market, to the store, like food processing, trucking, meat packers, etc.		The student will list jobs learned and tell the advantages, disadvantages, and et
24. Read and discuss the following stories: "The Day We Made the Electro-Thinker"p. 38-48 "The Wilderness is Tamed" p. 92 "A Pioneer Story" p. 143-153 "Until We Built a Cabin" p. 172 "Charlotte" p. 368-379	Ventures (Scott, Foresman)	The student will answer questions on the story and relate them to the jobs in the cluster.
"A Dish You Can Eat" p. 49-51 "Just Call Me Rob" p. 60-71 "Blaze and the Mountain Lion" p. 74-82 "The Talking Mill" p. 244-253 "The Making of Sourdough" p. 244-253 "How Suspenders Came to Texas" p. 372-376	Open Highways 4 (Scott, Foresman)	
"Wheels" p. 29-32 "Charlotte's Web" p. 378-393	Kaleidoscope (Houghton Mifflin)	
"Wool Gathering" p. 136-142 "Caroline and Her Kettle" p. 152-158 "A Handy Thing to Have Around" p. 199-209 "A New Job for a Tractor" p. 217-225 "The Big Truck Ride" p. 226-234	The New Times and Places (Scott, Foresman)	



DOMAIN: Knowledge of Work and Leisure World

and Basic Skills

SUBJECT AREA: Fourth Grade

i-16

Geography, Language Science, Mathematics

Spelling

OBJECTIVE: Student will be able to list different occupations in marketing and distribution. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

ACTIVITIES	RESOURCES	<b>EVALUATION</b>
The Farm - Solveig Russell  Good Morning, Farm - Betty Wright  More Potatoes - Millicent E. Selsam  Want to Be a Fermer - Carla Greene  Cowboys and Cattle Country - American  Heritage  Morking WheelsWhat Work Do These Wheels  Do? -  Helen Weber	Elementary Library	Book Report
26. A WOW trip to a bank.	Local Bank	Students will list jobs learned.



# i-17 DOMAIN: Knowledge of Work and Leisure World and Basic Skills

OBJECTIVE: Student will be able to list different occupations in marketing and distribution. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

SUBJECT AREA: Fourth Grade Geography, Language Science. Mathematics Spelling

conditions, and possible earnings.	+	-
ACTIVITIES	RESOURCES	EVALUATION
B. Mine to Finished Product		
1. Discuss resources, above and under ground, found in the North Central region.	In All Our States pp. 108-109	Students will list resources.
2. Discuss how these resources are mined and how they are transported to the mills.	In All Our States pp. 113-115	Student will be able to give the mining processes and tell about transportation.
3. Compare truck, train, airplane, and ship transportation.	Books and encyclopedias	Student will be able to pick two means of trens- portation and write a paper to compare them
4. Draw a map of North Central States and put rail and freighter routes on it to show transportation routes.	In All Our States p. 100-101	Finished map.
5. Read and discuss "Making Steel."	In All Our States Teacher's p. 152-153 Student's p. 116-117	Student will give process orally.
6. Discuss the different people engaged in producing, transporting, manufacturing, and distributing before the steel products were put into use.	In All Our States p. 113-117	Student will list the different occupations involved in the activity mentioned.
7. Charade gameput different jobs in a box and a student will draw one and demonstrate.		Students will guest job being done.
8. Read and discuss section "Steel goes to Market."	In All Our States Teacher's p. 153 Student's p. 178-119	Student will give procedure of steel to an



assembled car.

DOMATM: Knowledge of Work and Leisure World

and Pasic Skills

OBJECTIVE: Student will be able to list different occupations in marketing and distribution. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

SUBJECT AREA: Fourth Grade

i-18

Geography, Language Science, Mathematics

Spelling

ACTIVITIES	RESOURCES	<b>EVALUATION</b>
). Show movie: "A Car is Born."	Ford Company	Student will list jobs he saw performed.
10. Make a roller "movie" from the mining of iron ore to the finished car.	In All Our States p. 108-109, 113-119	Finished roller "movie".
ll. List other resources involved in the making of a car like rubber, chrome, etc., in picture form.		Student will make a picture collec- tion of resources.
12. Construct a mural showing the jobs related to automobile industry, from highway construction to the tapping of rubber trees.		Finished mural.
13. Give list of words like freighter, iron ore, steel, iron, and steel mill and put these in the right order from raw materials to finished product.		Completed activity
14. Compare mining and production in olden times to modern times.	In All Our States p. 120-12/ MissouriThe Land Where Rivers Meet p. 74-78	Discuss orally the differences and likenesses.
15. Write original stories of a trip from the mines to the steel plant like "From Duluth to Detroit on an Ore Boat" or "Tires for Your Car," etc.		Finished paper.
16. List jobs learned from the mining of raw materials to the finished products.		Jobs listed on paper by students
17. Read and discuss the following: "How Many Bicycle Clubs?" pp. 10-11 "How Many Bicycles Need Repair?" pp. 12-13	Table and Graph Skills Book B	Pages completed be students.

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"How Did the Railroad Grow?" pp. 16-17
High Did They Fly?" pp. 26-27

i-19 DOMAIN: Knowledge of Work and Leisure World

and Basic Skills

Tools and Simple Machines

OBJECTIVE: Student will be able to list different occupations in marketing and distribution. He will be able to discuss

SUBJECT AREA: Fourth Grade Geography, Language Science. Mathematics Spelling

ACTIVITIES	RESOURCES	EVALUATI <b>ON</b>
18. Make a bulletin board of manufactured products.		Finished bulledin board.
19. WOW trip to Bonne Terre Mines.		Students will list things learned or write a paper telling about the trip.
20. A resource person to visit the class-room from St. Joe Lead and/or PPG.		Students will list the jobs they learned about.
21. "Measures" - Unit 21, p.66.	Basic Goals in Spelling Third edition	Student will spell given words.
22. Read and discuss "Steel Cities of the North Central States," p. 26.	Map Skills for Today C	Pages completed by student.
23. Read and discuss "Using the Land."	Missouri-The Land Where Rivers Meet p. 214-218	Students will discuss the use of the land.
24. Discuss and work:  "How do we use numbers in measurement?"  p. 4-5  "How can a ruler help you find length?"  p. 6-7  "Can you estimate length?" p. 8-9  "Why do we need fractional numbers in measurement?"  p. 10-11  "Let's use fract. val numbers in measurement."  p. 12-13  More Practice - Set 1 - p. A-1	Investigating School Mathematics 4	Assigned work completed by student.
25. Show and discuss the following filmstrips: Detroit, Midwest Center of Industry The Great Lakes Area	U-12 V-56	

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DOMATN:

Knowledge of Work and Leisure World and Basic Skills

SUPJECT AREA: Fourth Grade

**i-20** 

Geography, Language Science. Mathematics

Smelling

OBJECTIVE: Student will be able to list different occupations in marketing and distribution. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

conditions, and possible earnings.	<u> </u>	
ACTIVITIES	RESOURCES	PANITALION
25. (cont.) Show and discuss the following filmstrips: Machines Help Us Travel Round and Round Go the Wheels America, Frontier Life in Early Mississippi, The Mighty St. Lawrence Seaway Great Lakes Missouri: Underground Resources Manufacturing in Missouri Resources and Manufacturing Industries	E-17 2-A-1 3-D-9 1-G-3 J-21 3-E-6 M-15 M-17 P-20	Students will participate in class discussion and answer questions on objectives of filmstrips.
26. Read and discuss Unit 5, Chapter 25, Henry Ford.	Great Names in American History pp. 223-230	Student will answer chapter questions on p. 230.
27. Read and discuss the following stories: "The Day We Made the Electro-Thinker" p. 38-48  "Just Call Me Rob" p. 60-69 "Mechanical Pitchers" p. 71 "The Great Almost" p. 98-102 "The Wright Prothers" p. 103-108 "Air Force Museum" p. 140-145 "Wright Brothers Honored" p. 146-147  "Wheels" p. 29-32  "Steam Comes Upriver" p. 143-151 "Machines are Fun" p. 167-174 "A Handy Thing to Have Around" p. 199-209 "The Big Truck Ride" p. 226-234  "Fulton's Folly" p. 176-183	Ventures (Scott, Foresman) Open Highways 4 (Scott, Foresman)  Kaleidoscope (Houghton Mifflin) The New Times and Places (Ecott, Foresman)  More Times and Places (Scott, Foresman)	The student will answer questions on the story and relate them to the jobs in the cluster.



DOMAIN: Knowledge of Work and Leisure World

and Basic Skills

DBJECTIVE: Student will be able to list different occupations in marketing and distribut... He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

SUBJECT AREA: Fourth Grade

Geography. Language Science, Mathematics

Spelling

	<u> </u>	
ACTIVITIES	RESOURCES	ĘVALI.
28. Libiary books:	Klementary School Library	Pool: Popo
Let's Go to the Steel Mill - Erma Green	1	1
Ships Cargo - June Behrens		
I Want to Be Ship Captain - Carla Green About Cargo Ships - Melvin John Uhl		1
Henry Ford - Maker of the Model T - Gilbert		
What Happens in a Car Factory - Arthur Shay		
Working Wheels-What Work Do These Wheels	•	
Do - Helen Webber	<u>}</u>	1



DOMAIN: Knowledge of Work and Leisure World and Pasic Skills

SUPJECT AREA: Fourth Grade Science, Language

Reading, Goography

OBJECTIVI: Student will be able to list different occupations in construction. He will be able to discuss the advantages, disadvantages, working conditions, and possible carnings.

ACTIVITIES	RESOURCES	FVALUATION
1. Continuing comparison of different types of homes from around the world.	Our Big World	Student will be able to discuss the different types of homes studied.
2. Have student construct a home from another country like a grass hut.	Our Big World	Finished home.
3. Compare pioneer home to home of today by writing a paragraph.	Missouri-The Land Where Rivers Meet p. 43-48, 52-56	Finished paragraph
4. Build a log cabin (with Lincoln Logs, popsicle sticks, etc.)	-	Finished cabin.
5. Make a blueprint of their "Dream House" or "My House."		Finished blueprint
6. Make a poster of the way the front of their house would look and the landscaping of the yard.		Finished poster.
7. Make a display of carpenter's tools.		Finished display.
8. Make a diorama of own home and yard.		Finished diorama.
9. Make a mural from cave to modern houses.	Missouri-The Land There Rivers Meet	Finished mural.
O. Make a wood or bark display.		Finished display.
1. A WOW trip to the lumber yard.	Lumber yard	Student will tell about materials he learned about.
52		

1-23 DONAIN: Knowledge of Work and Leisure World

and Basic Skills

SUBJECT AREA: rourth Grade

Science, Language Reading, Geography

OBJECTIVE: Student will be able to list different occupations in construction. He will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

ACTIVITIES	RESCURCES	ęvaluation :
12. Read and discuss Unit 5, "The Fall of a Tree."	Concepts in Science Orange p. 134-1.3	Student will complete test the accompanies the text.
<ol> <li>Make a poster showi: the interrela- tionship of the occupations in the construc- tion cluster.</li> </ol>		Completed poster.
14. Have resource people like a contractor, carpenter, electrician, pipe- fitter, etc. come to the classroom and talk to the students. (Find out if any parents in the classroom have these occupations.)	Resource people	Students will discuss the jobs and concepts learned from the resource people.
15. Research and write a report on the following jobs: a. Carpenter, b. Pipe fitter, c. Plumber, d. Bricklayer, e. Electrician, f. Carpetlayer Find out the working conditions, advantages, disadvantages, earnings, etc.	Facyclopedias	Written reports by the students given the things acres for in the entire of the control of the c
shelter pipecutter contractor install salvage flanger carpenter plank inculate painter plumber scaffold chisel bricklayer crow bar	Dictionary	Sta fort vill Fir a definition on a test for each we f.
17. Read and discuss the following men: Chapter 5- Benjamin Franklin 1 48-55 Chapter 23 - Thomas Edison p 35-214 Chapter 24 - Alexander G. Bell p. 215-222	Great Names in American history	Student will comment of check the guestions at the end of each chapter Also discuss the femon tance of these from to



olectaleity.

POMATM: Knowledge of Work and Leisure World

and insic Skills

SUBJECT AREA: Fourth Grade

1-24

Science, Lanquage

Pending, Gangraphy

OBJECTIVE: Student will be able to list different occupations in construction. We will be able to discuss the advantages, disadvantages, working conditions, and possible earnings.

ACTIVITIES	RESOURCES	FVAIJUATION
18. Library Pooks:  I Want to Be a Carpenter - Carla Greene The Make-it Room by Mr. and Mrs. Bumba -  Pearl Harwood  New World of Construction Engineering -  George Sullivan	Elementary School Library	Book Report
What Happens in a Skyscraper - Arthur Shay		
19. Show and discuss the following filmstrips: Electricity Current Electricity The Wonder of Electricity The Wonder of Electricity The Wonder of Electricity How Electricity Helps Us How is Electricity Used in the Home What is Electricity Homes Around the World Story of the Early Man The Story of Alexander G. Bell The Story of Thomas Edison Alexander G. Bell Thomas Edison Samuel Morse Samuel F. Morse Benjamin Franklin A Visit to a Lambering Camo	D-3 F-2 E-20 E-21 E-40 J-36 0-55 2-C-7 3-E-4 3-F-4 3-D-8 C-11 C-9 N-21 2-E-8 N-18 3-E-10	Students will participate in class discussion and answer questions on objectives of films.
20. Read and discuss the following stories: "Until We Built a Cabin" p. 172 "The Forest" p. 178-180 "What Do We Plant?" p. 181	Ventures (Scott, Foresman)	
"SOS Adventure" p. 184-195 "Morse Code" p. 196-198	Open Highwevs 4 (Ecott, Fc. esman)	
"Building a Skyscraper" p. 212 "Scrape.s of the Sky" p. 208-233 "Samuel Morse's Magic Message" p. 302-304 "The Talking Wire" p. 305-311	Kaleidoscope (Foughton Mifflin)	The student will answer questions on the story and relate them to the jobs in the

1-25 DOMAIN: Knowledge of the Work and Leisure World and Basic Skills

SUBJECT AREA: Fifth Grade Language, Reading Writing, Spelling Mothematics

OBJECTIVE: Students will be able to list fifty occupations in the hospitality and recreation field. He will be able to discuss the advantages and disadvantages, working conditions, and possible earnings

working conditions, and possible earnings	of each job.	
ACTIVITIES	RESOURCES	EVALUATION
A. <u>PUBLIC AND PRIVATE RECREATION</u> 1. Read and discuss "Nature's Guests" pp. 218-223.	In the Americas	Student will be able to answer test questions over covered material.
2. Write a report of a national park in the U. S. Students may also write the park for material to use and show.	Our Language Today 5 pp. 241-242, 251-252, 256	Written report.
3. Work these pages in graph booklets: "Growth of National Parks" p. 10-11 "A popular Sport" p. 32-33 "Facts About Some Zoos in U. S."p. 44 "Money Spent for Recreation in U.S." p. 43	Table and Graph Booklets C	Students will complete the assigned pages.
4. Read and discuss these stories: "Strange Doings on Pikes Peak" p. 247-252 "Garret Morgan, Man of Ideas"p. 131-138 "The Best Place for a Dinosaur Bone" p. 257-266 "The Intruders" p. 322-332 "The Trained Kangaree" p. 115-123 "The Whale Hunt" p. 266-276 "Getting Animals for the Zoo" p. 161-170	Vistas Open Highways Open Highways  Vistas Images Images Open Highways	Students will be able to answer test questions over story content.
5. Have a class discussion over different areas of recreation occupations. For example, amusement parks, national parks, state parks, zoo, bowling, skating, swimming, hunting, fishing, boating, etc. Bring out how these activities will differ when they are used as a leisure activity or hobby instead of work.		Students will be able to list fifteen job occupations in the field of recreation.
6. Students will conduct an interview with a job person in the recreation field and report their findings back to the class. (Teacher may use sample interview sheet in the appendix.)	Interview sheet	Students will give oral reports on job interviews.

DOMAIN: Knowledge of the Work and Leisure World

and Pasic Skills

SUBJECT AREA: Fifth Grade Impunce, Peeding Vinising, Smalling

Mathematics

OBJECTIVE: Students will be able to list fifty occupations in the hospitality and recreation field. He will be able to discuss the advantages and disadvantages, working conditions, and possible estnings of each job.

ACTIVITIES	RESOURCES	MOLTANIAVĄ
7. Take a World of Work trip to the KOA campground to find out what jobs are involved in operating a campground.		World of Work Trip.
8. The teacher will set up tables in the room so the students may bring souvenirs, pictures, or other related objects from tourist attractions they have visited.  Make this a recreation interest center.		Recreation Interest Center.
9. View and discuss these filmstrips: Plants in the Park Families in the Zoo Attractions for Visitors to Southwestern States The Jefferson Memorial Mount Rushmore A Vacation Land (the Northwest) Tourist and Vacation Wonderland (middle Atlantic States) Attractions for Visitors (Southern States) Our National Parks	E-34 J-31 U-42 U-44 U-46 U-60 V-17 V-26 U-70, U-78	Class discussion to evaluate concepts learned in the filmstrips.
B. PROFESSIONAL SPORTS		ı
1. Teacher will contact local professional player either past or present to speak to the class on the advantages and disadvantages, working conditions, etc. of a professional player.	Local resource person	Student will write a paper ever information learned about a professional player.
2. Students will construct a bulletin board of sports. They will bring in weekly articles over professional games.	Collected articles	Pulletin board.
3. The teacher will organize a World of Work trip to Busch Stadium to find out different jobs connected with a professional sport building.		Student will write a paper over information learned in the trip.

# 1-27 DOMAIN: Knowledge of the Work and Leisure World and Basic Skills

SUBJECT AREA: Fifth Grade Language. Reading Writing: Specifing Mathematics

OBJECTIVE: Students will be able to list fifty occupations in the hospitality and recreation field. He will be able to discuss the advantages and disadvantages, working conditions, and possible earnings of each job.

ACTIVITIES	RESOURCES	ÉAVTHVAICH
4. Read and discuss "Fun for the Nation" pp. 108-109 and "Sports the Year Round" pp. 222-223.	In the Americas	Students will be able to enswer test questions ever meterial ecvered.
5. Students will write a report on a prominent person in the professional field either past or present and present it to the class.	Library books Encyclopedias Magazine articles	Written and oral reports.
6. Read and discuss these stories: "Viva Monterrey" pp. 24-29 "Letter to the Mets" pp. 30-34 "Gary Stands Guard" pp. 173-181 "How to be a Good Pafensive Player"		Students will answer test questions over story content.
7. Students will learn to spell words on page 9.	Pasic Goals in Spelling	Students will spell the words on a test.
8. Read and discuss the booklets and listen to tapes.		Students will be able to answer oreligious over covered material.
9. Teacher will contact the Cardinal office in St. Louis and get information on a resource person who will come to speak and also the possibility of getting a film.	Resource person and film	Students will be able to write a paper over professional sports in Missouri.
10. Students will work the word find puzzle on Paseball Talk. (puzzle is in the appendix)	; ;	Completed pure 1c.



1-28

DOMAIN: Knowledge of the Work and Leisure World and Basic Skills

SUBJECT AREA: Fifth Grade Language, Spelling Writing, Reading Mathematics

OBJECTIVE: Students will be able to list fifty occupations in the hospitality and recreation field. He will be able to discuss the advantages and disadvantages, working conditions, and possible earnings of each job.

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DOSSIDIE CAMILINES OF EACH TOP.	<del></del>	
ACTIVITIES	RESOURCES	EVALUATION
C. AIRLINE		
1. Have a class discussion on the dif- ferent occupations in the airline industry related to hospitality such as flight attendants, reservationists, ticket collectors, etc. They will also discuss the advantages and disadvantages, working conditions, etc.	·	Students will write a paper discussing the different jobs in an airline dealing with hospitality.
2. Students will complete p. 13 "Lighted Airports in the U. S."	Table and Graph Booklets C	Completed pages.
3. Students will conduct a class discussion on the necessary qualities to become a flight attendant and how this type job would affect his leisure time.		Class discussion on qualities of a flight attendant.
4. Class will emgage in role playing activities. Four or five students will be flight attendants and the rest will be passengers.		Role playing activities.
5. View and discuss filmstrips: The People We Meet When We Travel Working for an Airline	J-32 W-31	Class discussion over concepts learned in the filmstrips.
6. Teacher will write a major airline company and request a film on the qualities and responsibilities of different workers within the airline industry that are concerned with hospitality.	Film if available	Student will write a paragraph over the qualities and responsibilities of specific airline workers.
•	58	-

1-29 DOMAIN: Knowledge of Work and Leisure World and Basic Skills

SUBJECT AREA: Fifth grade Language, Spolling Writing, Beading Mathematics

OBJECTIVE: Students will be able to list fifty occupations in the hospitality and recreation field. He will be able to discuss the advantages and disadvantages, working conditions, and possible earnings of each job.

ACTIVITIES	RESOURCES	FVALUATION
D. TRAVEL AGENCIES		
1. Bring in local resource person to speak to the class on the responsibilities of a travel agent.	Local resource person	Students will be able to list the responsibilities of a travel agent.
2. Students will plan a tour from the U.S. to a country of their choice. They must include distance traveled money	Investigating School Math 5 pp. 178. 260.	Completed tour.
needed, important tourist attractions, lodging, meals, type of transportation, etc	S.	Λ
3. Students will rite for brochures from different agencies concerning a specific tour to a country of their choice. They will compare the benefits and prices of each one to determine which is best.	Our Language Today 5 p. 41-46 Investigating School Math 5 pp. 16. 20,	Written comparison of a tour.
0. D. 2200203	paper hrochures	Completed variation guide.
day, how long it will take, how much money will be needed, sights to see along the way, amount of gas needed, etc.  They will bring in brochures or	pictures Investigating School	
pictures to motivate other students to desire this trip.	Matth 5 jpp. 153. 156	•
		,

DOMAIN: Knowledge of the Work and Leisure World and Basic Skills

SUBJECT AREA: Fifth Grade

1-30

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Social Studies

Spelling, Reading Language, Writing

OBJECTIVE: Each student will be able to list

fifty occupations in the communication and media field. He will be able to

disuces the advantages, disadvantages,

	working conditions and possible earnings of each job.		
	ACTIVITIES	RESOURCES	<b>EVALUATION</b>
RAD	O AND TELEVISION BROADCASTING		
1.	Student will learn to spell words from Unit 10, More Words for Good Spellers, p. 33.	Basic Gouls in Spell- ing	Student will spell given words.
2.	Read and disuces "Our Communication Network" p. 164-165.	In the Americas	Student will be able to answer test questions over covered material.
3.	Student will write a paragraph on his favorit T.V. show and discuss the qualities that make this show appealing to him.	Our Language Today 5 p. 160	Written paragraph.
4.	Take a World of Work trip to local radio station to learn of possible jobs available in the field of broadcasting.	Manager of local station	Student will be able to list jobs available in broad asting.
5.	View and discuss filmstrips: "How we communicate with each other" "How color television works" "Talking through the air" "The Wonder of the Wireless"	2-A-6 2-G-6 2-I-10 E-25	Class discussion to evaluate con- cepts learned in the filmstrips.
6.	Students will make a T.V. View Box. Students will be organized into groups and present each show.	Cardboard box Paper scrool	Students will present each T.V. show to classes.
7.	Students will organize into groups and put on a radio program including such workers as announcer, writers, newsman, weatherman and sports announcer.	Script for program	Students will present sample radio programs.

i-31 DOMAIN: Knowledge of the Work and Leisure World and Basic Skills

SUBJECT AREA: Fifth Grade

Social Studies Spelling, Reading Language, Writing

OBJECTIVE: Each student will be able to list

fifty occupations in the communication and media field. He will be able to dis-

		ACTIVITIES	RESOURCES	EVALUATION
E.	TKI	LEGRAPH AND TELEPHONE SYSTEM		
	1.	Take a World of Work trip to the Southwestern Bell Office.	Manager of the tele- phone office	Student will list possible jobs connected with the telephone system.
	2.	Read and discuss booklet, pp. 26-27	Table and Graph Book- let-C	Student will com- plete the assigned pages.
	3.	Check out telephone kits from South- western Bell for students to see how the telephone is put together.	Telephone Kit	Student will take apart a telephone and put it back together.
	4.	Class discussion on the proper use of the telephone and do role playing activities showing conversations that may occur.		Role playing Activities.
	<b>5.</b>	Students will bring telephone to class. Discuss how they are organized and the different kinds of information that can be found in them.	Telephone Books	Student will list ten types of information found in the telephone book.
	6.	Class will view the movie "I Rather Like You Mr. Bell". Teacher will get the movie from Swank Motion Pictures. Class may also wish to view "ESS- A Touch of Tomorrow".	Movies	Class discussion to evaluate the concepts learned in the films.
	7.	The teacher will send a group of students to interview different job people of the telephone company and report back to the class.	Our Language Today 5 p. 253	Student will give oral reports to the class.



SUBJECT AREA: Fifth Grade 1-32

Social Studies Spelling, Reading

and Basic Skills Language, Writing OBJECTIVE: Each student will be able to list

fifty occupations in the communication

DOMAIN: Knowledge of the Work and Leisure World

and media field. He will be able to discuss the advantages, disadvantages, working conditions

	the advantages, disadvantages, working conditions and possible earnings of each, job.			
	ACTIVITIES	RESOURCES	EVALUATION	
8.	View and discuss these filmstrips: "The Wonder of the Telephone" "The Sounds We Hear" "The Wonder of the Telegraph" "Messages Travel and are Recorded" "Samuel F. Morse" "Alexander Bell"	E-22 E-40 E-24 F-18 C-9 and N-21 3-F-4 and C-13	Class discussion to evaluate the concepts learned in the filmstrips.	
9.	The students will discuss and study the Morse Code and send simple mes- sages in class on the telegraph key.	Telegraph Key	Students will send simple telegraph messages.	
10.	Students will construct a telegraph key.	Encyclopedias	Telegraph key.	
11.	Read and discuss "The Talking Wires" p. 95 and "Sounds that Unite Us" p. 164	In the Americas	Students will be able to answer questions over story content.	
. <u>jo</u>	JRNALISM			
1.	Invite a local newspaper editor to speak to the class on different types of jobs available on a newspaper.	Local editor of newspaper	Student will be able to list ten jobs in the field of the newspaper.	
2.	Visit a local newspaper office and let students see how a paper gets published	Local manager of newspaper	Students will have class discussion to review concepts learned form the tour.	
3.	Publish a classroom newspaper assigning specific jobs to students. Use math skills in measuring width of columns, height of letters, etc.	Our Language Today 5 pp. 97-117 Basic Goals in Spelling-Part D of each unit	Finished Newspaper	
ERIC*	Read and discuss these sections: "Read All About It" p. 166 "The Importance of Journalism" p. 167	In the Americas 62	Students will be able to answer appropriate test	

i-33 DOMAIN: Knowledge of the Work and Leisure World SUBJECT AREA: Fifth Grade

and Basic Skills

Social Studies Spelling, Reading

OBJECTIVE: Each student will be able to list

Language, Writing

fifty occupations in the communication

and media field. He will be able to discuss the advantages, disadvantages, working conditions

	and possible earnings of eac		
	ACTIVITIES	RESOURCES	EVALUATION
5.	Students will save their favorite cartoons for ten weeks then combine them to make a cartoon booklet.	Collected Cartoons Our Language Today 5 p. 97	Cartoon booklet.
6.	Student will write a book review on a recently read book.	Our Language Today 5 p. 112	Book review.
7.	View and Discuss filmstrips: "Hank Ketchem" "History of Printing" "You and Your Newspaper"	Q-68 1-G-1 3-D-2	Class discussion to evaluate con- cepts learned in the filmstrips.
8.	Read and discuss "A Famous Cartoonist Speaks" p. 92-95.	Our Language Today 5	Student will be able to orally report on the life of Hand Ketchu
9.	Read and disucss these stories: The News Photographer p. 284-290 The Swan of Storytelling p. 289-301	Open Highways Images	Student will be able to answer test questions over story content.
10.	Students will complete the word puzzle find puzzle on newspaper terms (puzzle is in the Appendix).	Puzzle	Completed puzzle.
D. MOT	ION PICTURE AND RECORDING		
1.	View and discuss filmstr "The Wonder of the Motion Picture".	E-2"	Class discussion to evaluate con- cepts learned in the filmstrip.
2.	Students will make an animated cartoon by using flip pictures.		Animated cartoon.
<b>3.</b>	Read and discuss "The Theater" p. 230	In the Americas	Student will be able to answer test questions over assigned readi

1-34

DOMAIN: Knowledge of the Work and Leisure World

and Basic Skills

SUBJECT AREA: Fifth Grade

a paper on the ad-

vantages and dis-

grapher.

advantages to a photo-

Social Studies Spelling, Reading Language, Writing

OBJECTIVE: Each student will be able to list

fifty occupations in the communication

and media field. He will be able to discuss the

advantages, disadvantages, working conditions and possible earnings of each job. EVALUATION **ACTIVITIES** RESOURCES 4. Student will choose plays to perform Materials necessary Student will for other classes. They will infor costumes and perform plays clude jobs as actors, costume designer, scenery and chosen for other classes. set designers, etc. play 5. Student will write a song to a piece Instrumental record of Finished song. of instrumental music. teachers choice Our Language Today 5 6. Student will write reports on their Written reports. favorite composer. Use Language and pp. 241-244 Spelling skills and use of the library. 7. Student will participate in a World Contact local theater World of Work trip. of Work trip to one of the local manager theaters to see the different jobs necessary to run a theater, such as cashier, manager, usher, projectionist. 8. Teacher will write for a film loop on Film loop Students will list the recording industry for viewing in possible jobs in class. Write to Columbia Record the recording Corporation, Columbia Record Building, industry. Vine Avenue, Hollywood, Calif. 9. Read and discuss "Music and Dancing" In the Americas Class discussion p. 226-227. to evalute concepts learned in reading material. **PHOTOGRAPHY** 1. Take a World of Work trip to a local World of Work trip. photography studio. 2. Invite a local photo grapher in to ex-Student will write plain his business, how he became a

photographer, and its advantages and

disadvantages.

i-35 DOMAIN: Knowledge of the Work and Leisure World and Basic Skills

SUBJECT AREA: Fifth Grade Social Studies Spelling, Reading

Language, Writing

OBJECTIVE: Each student will be able to list

fifty occupations in the communication

and media field. He will be able to discuss the

	ACTIVITIES	RESOURCES	EVALUATION
3.	Read and discuss these stories: Battlefield Cameraman p. 304-308 The News Photographer p. 311-317	Open Highways Open Highways	Student will answer test questions over story content.
4.	View and discuss these filmstrips: "Story of Lenses" "Eye and the Camera" "The Eye at Work" "The Science of Color Photography"	C-4 I-39 J-18 C-44 and I-F-4	Class discussion to evaluate con-cepts learned in the filmstrips.
5.	Student will make a booklet of pictures taken by himself and tell the technique used and why or why not the picture turned out as it did. Student will use concepts learned in World of Work trip and from the resource person.		Student Photo Book.

DOMAIN: Career Planning and Preparation Skills

SUBJECT AREA: Fifth Grade

Language Handwriting

OBJECTIVE: For each student to experience the process of applying, interviewing, and training for a job.

ACTIVITIES	RESOURCES	EVALUATION
. Have each student write a business letter for a company asking for a list of jobs available.	Our Language Today 5 p. 41-46	Student will write a business letter.
2. Each student will write a paper telling why they are qualified for a specific job they desire.		Written paper.
3. Each student will interview one of their parents using the interview sheet in the appendix as a guide and report back to the class.	Parent	Written interview.
4. Each student will complete a job application form to apply for a specific job in the room. (job application sample is in the appendix)	Application form	Student will complete the application form.
5. The teacher will set up an employment agency within the room. The students will hand in their application on a monthly basis to the employment supervisor(teacher). The supervisor fills each position monthly on the basis of the students qualifications. Sample jobs the students may apply for may include lunchroom worker, head of line, returning equipment, keeping boards clean, handing out papers, taking slips to the office, etc.	<b>)</b>	Employment agency.
6. Have a class discussion over the many jobs in our grade cluster. Bring out the training necessary for these jobs as to college, vocational, technical, etc.		Student will choose two jobs and write a paper on the training necessary for each job.
7. Bring in a resource person to speak to the class on the purpose of a local employment agency, how they fill positions etc.	local employment agent	Student will disconsally the concepted in the talk.

1-37 DOMAIN: Career Planning and Preparation Skills

SUBJECT AREA: Fifth Grade

Language Handwriting

OBJECTIVE: For each student to experience the process of applying, interviewing and training for a job.

ACTI	IVITIES	RESOURCES	EVALUATION
	ill interview a person who has a job from nterest him.		Written interview.
game. Each student our clusters and the	y the "What's My Line" t will pick a job from he class must ask s job to find out what		Students will play the game in class.
O. Class will dis	cuss how his appearance ibility of getting a job.		Students will verbally discuss the advantages of proper attire when applying for a job.
il. Each student we person from the com and report back to	munity who is retired		Written interview and oral report.
with the term and m words relating to o general. Sample wo labor union	ords are:		Each student will choose ten words and explain what they mean.
salary apprentice benefits assembly line	wages application interview crew		
vocational school salesman boss	shift license dues		
overtime diploma journeyman agency	foreman professional skilled semi-skilled		
request to three di	oplication and then	Our Language Today 5 p. 41-46	Each student will write a letter requesting job applications from 3 companies.



DOMAIN: Career Planning and Preparation Skills SUBJECT AREA: Fifth Grade

OBJECTIVE: To help students become aware of the wide variety of jobs available in our clusters.

ACTIVITIES	RESOURCES	EVALUATION
l. Students will prepare a poster or bulletin board displaying career choices in our clusters.		poster or bulletin board.
2. Discuss situations which may be both a hobby and a job. For example: golf - progolfer, sports - professional player, taking pictures - professional photographer, writing-professional journalist.		Students will write a paper comparing a hobby and a job.
3. Each student will make an occupational poem book. They will copy poem from board weekly on different jobs relating to our clusters. (some sample poems are in the appendix)		Occupational poem book.
4. Students will participate in a "What I'd Like to Be" day. Each student will dress according to the job from our cluster he would like to do. During the day the student will explain to the class what his job is and tell as much as he can about it. The to cher may also wish to let the students go to other classes to explain their jobs.	Students will use their own resources to put together their costumes.	Student will dress in outfit showing their job choice and explain what they know about the job.
68		

i-39 DOMAIN: Career Planning and Preparation Skills

SUBJECT AREA: Fifth Grade

Handwriting

OBJECTIVE: To help each student develop a positive attitude toward working for a living.

ACTIVITIES	RESOURCES	<b>EVALUATION</b>
Discuss how jobs at home and working within the family can help prepare one for his future in terms of discipline and ecoperation.		Student will write a paper over concepts learned.
P. Discuss how working and doing a job ell helps reinforce his mental picture of is own worth as a person		Student will write short paragraph explaining how working can improve his self-image.
. Each student will list specific jobs t home which he has the ability to do and he qualifications a person would have to ave if he were to do this for a living.	-	Student will write and explain jobs in the home.
. Discuss how each student's work at ome can help the family in terms of eisure time available and cooperation ith the family as a unit.		Student will orally explain how he benefits the family in terms of work at home.
. View and discuss filmstrip "The onservation of Human Resources."	W-87	Students will discuss concepts learned in the filmstrips.



## APPENDIX

Included in this appendix you will find:

Sample Job Interview

Sample Job Application

A Group of Poems

Suggested Reading Materials

Word Find Puzzles



#### SAMPLE INTERVIEW SHEET

These are only suggested points that may be covered in a job interview.

- 1. Describe your job. (Name of occupation, what is your title?, Exactly what do you do?)
- 2. Describe your benefits. (What are your hours?, What is the beginning salary?, How many days off during the first year do you have?)
- 3. Relate a typical work day.
- 4. Describe what you like best and least about your job.
- 5. Describe your working conditions. (healthful, pleasant, harassing, tense)
- 6. Describe the necessary skills one should have for this job.
- 7. Describe the opportunities one would have for advancement.

#### Suggested Student Evaluation of the Job

- 1. Describe the interests, hobbies, and abilities that a student could relate to this job.
- 2. Relate how the extra time might be used. (Recreation, overtime work, traveling)
- 3. Tell how you think this occupation might change because of future technology.
- 4. Describe what satisfactions or rewards are derived other than financial.
- 5. Describe how what you are doing now in school relates to this type of work.



# SAMPLE JOB APPLICATION

Name:		
Last name	First name	Middle name
Present Address:		
Street		
City	State	Zip
Position desired:		
Date of Birth:	······································	Height:
Place of Birth:		Weight:
Condition of health the p	east two years:	
Organizations you belong	to:	
	*:	
	·	
References: (not relative	res)	<del> </del>
Name	Address	Age
1.		
2.		



#### BUILDING A SKYSCRAPER

They're building a skyscraper Near our street. Its height will be nearly One thousand feet.

It covers completely A city block. They drilled its foundation Through solid rock.

They made its framework Of great steel beams With riveted joints And welded seams.

A swarm of workmen Strain and strive Like busy bees In a honeyed hive

Building the skyscraper Into the air While crowds of people Stand and stare.

Higher and higher The tall towers rise Like Jacob's ladder Into the skies.

James S. Tippett

#### LEISURE

What is this life if, full of care, We have not time to stand and stare.

No time to stand beneath the boughs And stare as long as sheep or cows.

No time to see, when woods we pass, Where squirrels hide their nuts in grass.

No time to see, in broad daylight, Streams full of stars, like skies at night.

No time to turn at Beauty's glance, And watch her feet, how they can dance.

No time to wait till her mouth can Enrich that smile her eyes began.

A poor life this if, full of care. We have no time to stand and stare.



#### THE GARDEN

Beside my Mother's hogan door
Between the sheep corral
And the waterhole
Is the small place
That my Father fenced
To make a home
For the squash
And the melons
And the chili
And the beans.

My Father says, in English, "This is the garden."

#### FREIGHT BOATS

Boats that carry sugar And tobacco from Havanna; Boats that carry coconuts And coffee from Brazil; Boats that carry cotton From the city of Savannah; Boats that carry anything From any place you will.

Boats like boxes loaded down With tons of sand and gravel; Boats with blocks of granite For a building on the hill; Boats that measure many thousand Lonesome miles of travel As they carry anything From any place you will.

James S. Tippett



#### PEOPLE

Tall people, short people
Thin people fat,
Lady so dainty
Wearing a hat.
Straight people, dumpy people,
Baby in a buggy,
These make a town.

Lois Lenski

The following poems come from Recommended Poems for Missouri Elementary Grades by Forrest E. Wolverton

#### THE BUTCHER

The butcher's shop is open wide And everyone can see inside; He stands behind the rows of meat And gazes out into the street.

He always wears a coat of blue, He has a linen apron, too, And with his knife he rather looks Like ogres in the story books.

He smiles and nods and says,

"Good Day"

If nurse and I go by that way

When we are shopping in the town-
I've never seen him sitting down.

by Rose Fyleman

#### /EGETABLES

A carrot has a green fringed top; A beet is royal red; And lettuces are curious All curled and run to head.

Some beans have strings to tie them on, And, what is still more queer, Ripe corn is nothing more or less Than one enormous ear!

But when potatoes all have eyes,
Why is it they should be
Put in the ground and covered up-Where it's too dark to see?

Rachel Lyman Field



#### THE COW

The friendly cow all red and white I love with all my heart; She gives me cream with all her might To eat with apple-tart. She wanders lowing here and there.

And yet she cannot stray,
All in the pleasant open air,
The pleasant light of day:
And blown by all the winds that pass

And wet with all the showers, She walks among the meadow grass And eats the meadow flowers.

Robert Louis Stevenson

#### DAYS ON THE FARM

One rainy day I made a book Of friends at whom I like to look. The first thing When you pick it up You see a picture Of my pup. The cow, the horse The sheep are there. I put some ducks in Everywhere. The turkeys, pigs, And geese and hens I nasted carefully In pens. And last of all The best fun came For then I printed Each one's name. My book is called "Days On The Farm" I'm glad to keep it Safe from harm. And when I am At home again J']1 read it Every now and then.

James S. Tippett



**i-47** 

### FOREIGN?

I thought that foreign children Lived far across the sea Until I got a letter From a boy in Italy.

"Dear little foreign friend," it said As plainly as could be. Now I wonder which is "foreign," The other child or me.

Ethel Blair Jordan



## PSALM OF THOSE WHO GO FORTH BEFORE DAYLIGHT

The policeman buys shoes slow and careful; the teamster buys gloves slow and careful; they take care of their feet and hands; they live on their feet and hands.

The milkman never argues; he works alone and no one speaks
to him, the city is asleep when he is on the job; he
puts a bottle on six hundred porches and calls it a
day's work; he climbs two hundred wooden stairways;
two horses are company for him; he never argues.

The rolling mill-men and the sheet-steel men are brothers;

of cinders, they empty cinders out of their shoes after

the day's work; they ask their wives to fix ournt holes in

the knees of their trousers; their necks and ears are

covered with a smut; they scour their necks and cars;

they are brothers of cinders.

Carl Sandburg

poem taken from IMAGES published by Houghton-Mifflin Co.



### THE TICKET AGENT

Like any merchant in a store Who sells things by the pound or score,

He deals with scarce perfunctory glance Small passkeys to the world's Romance.

He takes dull money, turns and hands The roadways to far distant lands.

Bright shining rail and fenceless sea Are partners to his wizardry.

He calls off names as if they were Just names to cause no heart to stir.

For listening you'll hear him say ". . . and then Aden and Bombay . . ."

Or ". . .Frisco first and then to Nome, Across the Rocky Mountain ---Home . . . "

And never catch of voice to tell He knows the lure or feels the spell.

Like any salesman in a store, He sells but ticket---nothing more.

And casual as any clerk
He deals in dreams, and calls it---work!

Edmund Leamy

Poem taken from POETRY BOOK 8 by Miriam Huber.



## THE POET WHO COULDN'T WRITE POETRY

- Mr. Tennyson Tinkleton Tupper von Burns

  Was no poet, as everyone knew;

  But the fact that he had his poetical turns

  Was well understood by a few.
- "I long, I aspire, and I suffer and sigh

  When the fever is on," he confessed;

  "Yet never a line have I writ, -- and for why?

  My fancies can not be expressed!
- "Ah what avail language, ink, paper, and quill,

  When the soul of a gifted one yearns?

  Could I write what I feel, all creation would thrill,"

  Said Tennyson Tupper von Burns.

Mary Mapes Dodge



## GENERAL STORE

ď,

Someday I'm going to have a store With a tinkly bell hung over the door, With real glass cases and counters wide And drawers all spilly with things inside. There'll be a little of everything: Bolts of calico; balls of string; Jars of peppermint; tins of tea: Pots and kettles and crockery; Seeds in packets; scissors bright; Kegs of sugar, brown and white; Sarsaparilla for picnic lunches, Bananas and rubber boots in bunches. I'll fix the window and dust each shelf, And take the money in all myself. It will be my store and I will say: "What can I do for you today?"

#### Rachel Field

Poem taken from VERY YOUNG VERSES by Barbara Geismer.



### WORK

In field or forest, at the desk or loom,
In roal\_ng market-place or tranquil room;
Let me but find it in my heart to say,
When flagrant wished beckon me astray,

"This is my work; my blessing, not my doom;
Of all who live, I am the one by whom:
This work can best be done in the right way."

Then shall I see it not too great, nor small,

To suit my spirit and to prove my powers;

Then shall I cheerful greet the laboring hours,

And cheerful turn, when the long shadows fall

At eventide, to play and love and rest,

Because for me I know my work is best.

Henry van Dyke

poem taken from A BOOK OF TREASURED POEMS

By William Bowlin



### THE CIRCUS PARADE

O Goody, it's coming, the circus parade
And all the way up the street,
What crowds of people in gay-colored clothes,
With popcorn and peanuts to eat!

The children have red, blue, and yellow balloons,
As up by the curbing they stand,
And now, in the distance, we suddenly hear
The circus's big brass band!

Behind the crash-bang! of the music they play,
Come riders in red velvet gowns,
And after them doing the funniest things,
A silly procession of clowns.

Then lions and tigers that pace up and down,
In wagons all painted with gold,
And monkeys a-playing just all kinds of tricks,
As they grimace and chatter and scold.

O, next there come camels and elephants, too,
High their backs men ride;
There are queer little ponies, no bigger than dogs,
With a clown on a donkey, besides!

And then there come chariots rumbling by
With horses all four in a row;
And the wheezing, old, piping calliope is
The very tail end of the show!

Olive Beaupre Miller

Poem taken from THE SOUND OF POETRY by Mary Austin.



## ALEXANLER GRAHAM BELL DID NOT INVENT THE TELEPHONE

Alexander Graham Bell Did not invent the telephone, No good thing was ever yet The work of any man alone.

My old Grandmother Sara Bates, Halfway out from coast to sky, On Bates' Island, had a fine Hand in that electric pie.

Grandma Bates with a small child On her lap with quick hot breath Willed the telephone to be As she sat and stood off death.

Another grandmother I had, Her head all over gimlet curls, Ran that road of whispers to Three other merry little girls.

Your Grandmother Fisher with her man Down with fever of the lung Will ad that wiry line of life Through the woodlands to be hung.

Your other Grandma Mary Snow, Miles from your tall father's sire, Sent out her love so stout, so straight, It turned into a singing wire.

Little lonely barefoot boys Aching for their freckled kind, Old farmers though long nights of snow Unrolled that wire from their mind.

Alexander Graham Bell Had lots of help at his strange labor, Maybe an arm down through the clouds Helped him make the whole world neighbor.

Robert P. Tristram Coffin



#### TELEGRAM

I never got a telegram before;
But I went to the big front door,
And here was a man
Who wanted to see
Master Jonathan Blake!
So I said, "That's Me."
And to make things clear,
He said, "Please sign here."
I never got a telegram before,
But I'd like to get at least a million more.

I never got a "wire" in my life;
So I sliced this one open with a knife.
Mother said most men
Prefer to use a cutter,
Since the knife I found
Was designed for butter.
But I never got a "wire" in my life!
Co naturally I sliced it with a knife.

I never got a telegram before;
And when I went to the big front door,
It said: "Congratulations
On being six ay
Everyone of us loves you
That's all we can say"
I never got a telegram before,
But I'd like to get at least a million more!

### William Wise

Poem taken from ARBUTHNOT ANTHOLOGY OF CHILDREN'S LITERATURE by May Hill Arbuthnot.



#### SUGGESTED READING MATERIALS

## COMMUNICATION

News Travels - Cynthia Chapin

The First Book of News - Sam Epstein

The Freedom of the Press in America - David J. Goldman

Project: Scoop - William D. Hayes

Pioneers of the Press

What Happens at a Newspaper - Arthur Shay

Horance Greeley: the Peoples Editor - Doris Faber

About News and How it Travels - Willma Willis Simpson

The True Book of Communication - Opal Miner

First Book of Creative Writing - Julia C. Mahon

How to Make a Motion Picture - Ray Hoadley

What Makes a T.V. Work - Scott Corbett

What Happens at a Television Station - Arthur Shay

I Want to be a Telephone Operator - Carla Greene

Your Telephone and How it Works - Herman Schneider

What Happens When You Make a Telephone Call - Arthur Shay

#### HOSPITALITY AND RECREATION

I Want to be an Airline Hostess - Carla Greene

Pat the Playground Leader - Elizabeth Garber

Let Me Take You on a Trail - John Hawkinson

Linebacker Blitz - Bill J. Carol

Kick, Pass and Run - Leonard Kessler

Football - J Bob Otto

Learning How: Football - J Bob Otto



This is Pro Football - George Sullivan

Baseballs Youngest Big Leaguers - John Devaney

Baseball - Frank DiClemente

Abner Doubleday - Young Baseball Pioneer - Montrew Dunham

Baseball: Hall of Fame - Sam Epstein

The Game of Baseball - Sam Epstein

Stories of Champions - Sam Epstein

Easeballs Most Valuable Players - George Vecseer

Basketball for Young Champions - Robert Antonacci

Learning How: Basketball - Joe Hutton

Bradley of the Knicks - Robert Jackson

Wilt Chamberlain - Kenneth Rudeen

Great Teams of Pro Basketball - Loir Saben

I Want to be a Hockey Player - Eugene Baker

Heroes of Pro Hockey - Stan Fischler

Lightning On Ice - Philip Harkins

Here Comes Bobby Orr - Robert Jackson



NAME

## BASEBALL TALK

DOUBLE WAPHTUOSA T S S 0 N U R IRDE T E r H Ι TPKCEDH D O E MP O E I O E S P A C I H H E H P R E H K O H C A B H S UNEA T V O N H T Ι N E T L R E D L E I F T U O C H E C K E

#### Find these words in the puzzle

BALL	HITTER	SAFE
BATTER	HOME RUN	SHORTSTOP
BENCH	INNING	SLUGGER
CAPTAIN	MITT	SOUTHPAW
CATCHER	MOUND	STEAL
CENTER	NINTH	STRETCH
CURVE	OUT	STRIKE
DIRT	OUTFIELD	THIRD
DOUBLE	PITCHER	THROW
GAME	PLATE	UMPIRE
GLOVE	ROSIN BAG	WINDUP
GRAND SLAM	RUN	



NAME			

# JOBS IN THE COMMUNICATION AND MEDIA FIELD

FILMVIEWERESOPMOCR I L I N E M A N A M P O U D I O B E T S I C I R Y L LCIYCST ERSUFALI OARGAGWRIT PRSGHSNAMAREM D T R N V T I M E R S N V C NO E H M P A C D Q I T R E G N I S A O C T H F R T I S T A N D N N O X S R O T C E R I D M O P L RIUKSOUNDEDITORRAI E G U N C A E В NCJEUIKHCDJF P H N G A I J M C N F E A O K I H D  $\hbox{\tt E} \hbox{\tt C} \hbox{\tt A} \hbox{\tt R} \hbox{\tt R} \hbox{\tt A} \hbox{\tt N} \hbox{\tt G} \hbox{\tt E} \hbox{\tt R} \hbox{\tt B} \hbox{\tt O} \hbox{\tt P} \hbox{\tt N} \hbox{\tt I} \hbox{\tt D} \hbox{\tt E} \hbox{\tt F}$ RECITIRCOREPORTERB

## Find these words in the puzzle

REPORTER REPAIRMAN COLUMNIST DISPATCHER DIRECTOR SINGER CAMERAMAN COMPOSER COSTUMER LYRICIST LINEMAN PRODUCER CARTOONIST ARRANGER	ANNOUNCER GAG WRITER EDITOR CRITIC SOUND EDITOR FILM SPLICER FILM VIEWER	STAND IN TIMER
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#### NEWSPAPER TERMS

C H E N I L Y B A C N D I P A E B S M R D S Y 0 0 E C R F В R B В E В E A M 0 Ι 0 Y Ι Α Ι L 0 F T H L E P U N L D S В S E S Ι 0 F S A I K N E R P Ι N C C D Ι 0 В Ι N В L L В E A E Α N 0 E 0 V C P Y E N N E 0 Q 0 U R L Ι S T Ι T E R Ι E D E M D A L I N L E S Y 0 R T Ι S Η 0 0 D E E H В D C V L E F N 0 Ι T Ι Ι P OSCOOCUDOUENIL 0 N D

### Find these words in the puzzle

NEWSPAPER DATELINE SCOOP
BANNER DEADLINE SQUIB
BEAT LEAD SUBHEAD
BYLINE LINE
COPY MASTHEAD

